

Kelsey-Hayes Company(A Subsidiary of TRW Automotive Inc.)

Completion Report for Risk-Based Cleanup of PCB Soil Impacts

Former Kelsey-Hayes Site Milford, Michigan

February 5, 2014



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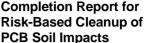
Executive Summary

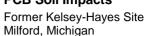
Kelsey-Hayes Company (Kelsey-Hayes) submitted the Application for Risk-Based Cleanup Approval for Polychlorinated Biphenyl (PCB) Soil Impacts (Application) on February 2, 2009, to present the plan for risk-based cleanup of PCB soil impacts. Working under the United States Environmental Protection Agency (USEPA)-approved Application and subsequently approved Addendum to the Application (2011), PCB-impacted soil on the former Kelsey-Hayes site and adjacent 521 Oak Street property, collectively referred to as the "Property", was excavated to remove PCB impacts greater than the Toxic Substances Control Act (TSCA) high occupancy cleanup level (with cap) of 10,000 micrograms per kilogram (μ g/kg) within the first 5 feet below grade. Per the Addendum, PCB-impacted soil identified on neighboring properties, Prospect Hill Shopping Center and CSX Transportation, Inc. (CSX) right-of-way (ROW), was excavated to the TSCA high occupancy cleanup level of 1,000 μ g/kg, regardless of depth.

Between July 9, 2012 and November 22, 2013, excavations were conducted to remove PCB-impacted soil from the Property and adjacent properties 521 Oak Street, Prospect Hill Shopping Center and the CSX ROW. Approximately 3,900 tons of non-hazardous soil and 1,400 tons of hazardous soil were removed during excavation activities. The extent of excavation was documented and controlled throughout the excavation activities performed on the Property to confirm that the target excavation depth was achieved. Results of excavation confirmation samples confirmed that target cleanup levels were achieved for PCB removal activities.

A vegetated soil barrier including a demarcation layer was installed across the Property over areas not covered by asphalt. Following completion of excavation activities in the north parking lot, the area was re-paved to restore the previous asphalt surface. The vegetated soil barrier and asphalt serve as permanent exposure barriers at the Property. Upon completion of the excavation and barrier installation activities, a survey was performed to document the extent and final elevations of the Property barriers. Site maps were updated to reflect the final site conditions for this report. A Deed Restriction was filed with the Oakland County Register of Deeds to document the existence of the barriers and maintenance requirements.

All elements of the Application and Addendum have been successfully implemented. Kelsey-Hayes respectfully requests USEPA review and approval of this Completion Report.







1. Introduction

ARCADIS of Michigan, LLC (ARCADIS) has prepared this Completion Report for Risk-Based Cleanup of PCB Soil Impacts on behalf of Kelsey-Hayes Company (Kelsey-Hayes) to summarize the cleanup activities conducted in accordance with Title 40 Code of Federal Regulations (CFR) 761 to address polychlorinated biphenyl (PCB)-impacted soil at the former Kelsey-Hayes site and adjacent properties in Milford, Michigan (Figure 1 and Figure 2). The work was conducted in accordance with the Application for a Risk-Based Cleanup Approval for Polychlorinated Biphenyl Soil Impacts (Application) (ARCADIS, 2009), approved by the United States Environmental Protection Agency (USEPA) on April 9, 2009, and the Addendum to the Application for Risk-Based Cleanup Approval for Polychlorinated Biphenyl Soil Impacts (Addendum) (ARCADIS, 2011), approved on October 7, 2011. Copies of the USEPA approvals are provided in Appendix A.

The Village of Milford Downtown Development Authority (DDA) and Kelsey-Hayes have entered into an agreement for the sale of the former Kelsey-Hayes site to the DDA. The sale is contingent on the satisfaction of several conditions, including approval of this risk-based cleanup by the USEPA. The risk-based cleanup included the removal of PCB-impacted soils on the former Kelsey-Hayes site and the adjacent 521 Oak Street property owned by the DDA (collectively referred to as the "Property") to less than the risk-based Toxic Substances Control Act (TSCA) high occupancy cleanup level (with cap) of 10,000 micrograms per kilogram (µg/kg) to a depth of 5 feet below ground surface (bgs). A vegetated barrier consisting of 1 foot of clean soil over an orange demarcation fabric has been installed over the remaining PCB-impacted soil, along with maintenance of the existing asphalt surfaces, to serve as exposure barriers to underlying impacted soils that remain following cleanup activities.

As noted in the Addendum, the southeast corner of the Prospect Hill Shopping Center (Prospect Hill) is no longer included in the property transaction with the DDA. Therefore, the contingency actions defined in the Application were implemented including the removal of PCB-impacts to the TSCA high occupancy cleanup level of $1,000~\mu g/kg$ for off-site properties including Prospect Hill and the CSX Transportation, Inc. (CSX) right-of-way (ROW).

A Deed Restriction has been filed with the Oakland County Register of Deeds to document the existence of the barriers (asphalt, vegetated barrier, demarcation fabric), and require that the Property owner maintain the barriers unless or until



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additional soil remediation is performed and the barriers are no longer necessary (Appendix B).

1.1 Background

The former Kelsey-Hayes site was used as an industrial property since before 1895. The former Kelsey-Hayes site was occupied by Wells Cultivator in 1895, Milford Manufacturing in 1901, Michigan Auto Body in 1910, and the Detroit Panel and Plywood Company in 1923. The former plant was partially constructed by the Ford Motor Company (Ford), who acquired the site around 1938. Ford owned and operated the plant until 1958. Metal die casting activities during Ford's operations at the plant reportedly involved the use of PCB oils as mold release agents. The Kelsey-Hayes site was purchased and operated by J.W. Robbins from 1960 until 1966.

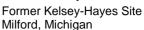
The plant had not operated and was intermittently vacant from 1966 to 1971 when Kelsey-Hayes acquired the plant and began manufacturing automotive parts. Kelsey-Hayes' operation included the cutting and machining of aluminum and cast iron; deburring; and the assembly of valve components, metal parts, and tubing. To the best of their knowledge, Kelsey-Hayes did not use or operate equipment containing PCBs.

The plant and operations were sold to SECOM General in 1996, and automotive parts manufacturing and assembly continued. The plant was acquired by Lucas Varity in 1998 and leased to PGK Products in 1998 and 1999. TRW Inc. acquired Lucas Varity in 1999. The plant was shut down and the buildings demolished in 2001. TRW Automotive acquired the automotive business of TRW Inc., including Kelsey-Hayes and the plant, in 2003.

1.2 Previous Investigations and Excavations

Extensive soil and groundwater remedial investigations have been completed both onand off-site beginning in 1991. Investigations were conducted in a phased approach designed to address specific issues identified on the former Kelsey-Hayes site and adjacent properties (521 Oak Street and Prospect Hill). Results of historical soil characterization and delineation activities with respect to PCBs are described comprehensively in the figures and tables provided in the Application and summarized in the following sections.







1.2.1 Polychlorinated Biphenyl Delineation 2006

As part of the historical former Kelsey-Hayes site investigation activities, Haley & Aldrich completed a soil boring investigation at the site in January 1992. Initial detections of PCBs were encountered in a soil boring located near the southwest corner of the former Kelsey-Hayes site, however, sample results from a delineation boring 10 feet to the west did not report the presence of PCBs, thus Haley & Aldrich concluded that the PCB occurrence in the original borings was not representative of site conditions.

In response to a March 2006 Michigan Department of Environmental Quality (MDEQ) request for additional delineation of the PCB detection in the southwestern corner of the former Kelsey-Hayes site, ARCADIS conducted multiple soil investigations between March and August 2006 to evaluate the presence of PCBs in the southwestern corner. Through these investigations, elevated concentrations of PCBs were reported, exceeding the TSCA low occupancy cleanup level (25,000 μ g/kg) in portions of the southwest corner. In addition to the soil samples collected on the west and south facing slopes near the concrete pad, ARCADIS installed additional soil borings through the concrete and asphalt slab to continue the delineation of PCBs and to evaluate the potential for release of PCBs on and below the former waste storage pad. Only one concrete or asphalt sample exceeded 1,000 μ g/kg PCBs.

To further define the PCBs detected in soil at the southwestern corner of the former Kelsey-Hayes site, soil samples were collected off-site at two adjacent properties, Prospect Hill to the west and the residential property at 521 Oak Street to the south **(Figure 3)**. Results of the investigation reported PCB-impacted soil up to 41,000 μ g/kg off-site. Details regarding the soil borings completed are included in the Application (ARCADIS 2009).

1.2.2 Polychlorinated Biphenyl Delineation 2008

ASTI Environmental (ASTI) performed a subsurface investigation in the vicinity of the north and south parking lots in 2008 on behalf of the DDA as part of its due diligence investigation to evaluate the suitability of the former Kelsey-Hayes site property for purchase. In their investigation, ASTI reported PCB concentrations in soil up to 20,000 μ g/kg in the north parking lot.

A follow-on investigation was performed by ARCADIS in 2008 to further characterize the nature and extent of soil impacts that were identified during the previous



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investigation by ASTI. Through this investigation, PCB-impacted soils within the former parking areas and along Oak Street and Commerce Road were defined horizontally and vertically. ARCADIS collected soil samples from soils along the south side of Commerce Road and west of Oak Street to determine if PCBs were present in soil adjacent to the former Kelsey-Hayes site. PCBs detected along the south side of Commerce Road and west of Oak Street were below the TSCA unrestricted high occupancy cleanup level of 1,000 $\mu g/kg$ and therefore not required to be addressed in future cleanup actions.

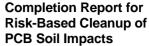
1.2.3 Polychlorinated Biphenyl Impacted Soil Excavation Activities (October-December 2008)

Based on the results of the ASTI investigation and the supplemental soil delineation activities performed by ARCADIS in 2008, ARCADIS planned and implemented a soil cleanup effort for the affected areas of the Commerce Road and Oak Street ROW. The cleanup included excavation and off-site disposal of PCB-impacted soil at concentrations greater than 1,000 μ g/kg. The soil cleanup began on October 28, 2008 and was completed on December 4, 2008.

The target cleanup objective of 1,000 μ g/kg was achieved and verified by confirmation bottom and sidewall samples in all areas except one. Sidewall Sample SW-31 and Sidewall Sample SW-32 contained reported PCB concentrations of 1,600 μ g/kg and 12,500 μ g/kg, respectively. These samples were collected from the eastern sidewall of the Commerce Road excavation and are located at the boundary between the former Kelsey-Hayes parking lot area and Village of Milford ROW, and the adjacent CSX ROW to the east. As a Right-of-Entry (ROE) Agreement with CSX was not established at the time of the 2008 excavation, PCB-impacts identified within the CSX ROW were removed at a later date as described later in this report. Results of the 2008 investigation and cleanup activities were presented in the Application.

1.2.4 Groundwater Sample Collection and Analyses

As required per the Application, observation wells located within and hydraulically downgradient of the PCB soil impacts have been sampled annually for the past 6 years, beginning in September 2008. Observation wells OW-1, OW-1D, OW-2D2, OW-4D, OW-6D, OW-20, OW-22, OW-22D, and OW-24 were sampled for PCBs to determine if PCB-impacted soil has resulted in groundwater impacts (Figure 2). All groundwater samples were collected in the appropriate laboratory-provided containers using low-flow purging and sampling techniques and submitted for laboratory analysis of PCBs by USEPA Method 8021. None of the groundwater samples contained





concentrations of PCBs above the laboratory reporting limits confirming that PCB-impacted soils have not impacted groundwater at or near the Kelsey-Hayes site **(Table 1)**.

1.3 Public Participation and Response to Comments

The Application and Addendum were made available for public review and comment for a period of 30 days prior to commencing the risk-based cleanup. The purpose of public participation was to promote active communication between the community affected by the cleanup at the former Kelsey-Hayes site and TRW. Copies of the Application and Addendum were placed at the Milford Public Library to be available for review and comment between April 5, 2012 and May 4, 2012. Electronic copies of the Application and Addendum were also posted to the Village of Milford website for viewing or download. An announcement regarding the availability of the documents for comment was placed in the Milford Times newspaper for 4 weeks, beginning on Thursday April 4, 2012, with additional notifications provided to residents and business owners along Oak Street and Commerce Road (west of Main Street). No comments were received during the public comment period.

2. Cleanup Activities

Based on the results of the soil delineation and previous PCB excavation activities summarized above, ARCADIS planned and implemented a soil cleanup for the impacted areas of the former Kelsey-Hayes site, CSX ROW, 521 Oak Street, and Prospect Hill. The cleanup included coordination with utility companies to identify and locate utilities, obtaining an erosion control permit and third party property access agreements, preparation of traffic control and material handling plans, clearing and grubbing existing vegetation, excavation and off-site disposal of PCB-impacted soils, backfilling the excavations, asphalt paving and installation of demarcation fabric and vegetated barrier. The cleanup was completed in two mobilizations, with the first mobilization performed between July 9, 2012 and October 11, 2012, and the second mobilization performed between October 14, 2013 and November 22, 2013.

2.1 Pre-Construction Activities

2.1.1 Slope Stability Analysis

Prior to performing excavation activities in the southwest corner of the former Kelsey-Hayes site, ARCADIS conducted a sampling event consisting of test pitting and soil





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borings. Test pitting was performed to collect geotechnical data to prepare excavation, restoration and grading plans. Soil borings were performed to obtain geotechnical data surrounding the area of proposed excavation in addition to collecting waste characterization data to further define the quantity of soil at concentrations greater than 50,000 µg/kg.

Three test pits were completed on March 19, 2012, extending from the concrete pad down the slope, to the property line of 521 Oak Street (Area 1, Figure 3), Each test pit was completed to a depth of approximately 5 feet below grade to represent the depth of proposed excavation activities. In-situ soil density and moisture content measurements were performed throughout each test pit in accordance with ASTM D6938. Soil generated during completion of the test pits was staged on-site in a lined and covered roll-off box. Concurrent with the 2012 excavation, the non-hazardous soil generated from the test pits was transported to the Waste Management Woodland Meadows Landfill in Wayne, Michigan on July 26, 2012.

One composite soil sample was collected from each test pit, compositing soil from approximately 0.5 feet bgs to 5 feet bgs. The composite sample from each test pit was submitted to JLT Laboratories in Canonsburg, Pennsylvania for analysis of modified proctor (ASTM D1557), grain size distribution (ASTM D422) and Atterberg limits (ASTM D4318). The results of these laboratory tests in conjunction with the nuclear density gauge measurements were used to determine the in-situ density and strength parameters, friction angle, cohesion and unit weight of the existing fill material present in the southwest corner. Strength parameters for soil below the fill material were derived from Standard Penetration Testing (SPT) (ASTM D1586) blow counts and Atterberg limits (ASTM D4318). Five soil borings were completed on March 21, 2012, in the vicinity of Area 1 (Figure 3), to gather additional geotechnical data and to further define the quantity of soil above 50,000 µg/kg required to be disposed of at a TSCAapproved landfill. This information was then used to determine the final grade of the restored slope, select the appropriate demarcation layer material and vegetated barrier specifications.

All drilling was completed using hollow-stem auger drilling equipment. A slide hammer attachment was used to obtain SPT blow count information from each boring. A total of two soil samples were submitted for geotechnical laboratory analyses. The selected samples were sent to JLT Laboratories and analyzed for grain size distribution (ASTM D422), Atterberg limits (ASTM D4318) and moisture content (ASTM D2216). In addition to sample collection for geotechnical analysis, one soil sample was collected from each soil boring for waste characterization purposes. Samples were collected





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from the target depth of excavation removal, i.e. 5 feet bgs from borings completed on the former Kelsey-Hayes site and 521 Oak Street property and approximately 3 feet bgs for samples collected on Prospect Hill. All soil samples collected from the soil borings for waste characterization purposes were submitted to TestAmerica for analysis of toxicity characteristic leaching procedure waste characteristics and PCBs. Soil cuttings generated from the drilling activities were combined with the soil generated during completion of the test pits and stored on-site in a lined and covered roll-off box. The roll-off box was subsequently transported to the Waste Management Woodland Meadows Landfill in Wayne, Michigan on July 26, 2012.

2.1.2 Site Preparation

Prior to beginning the soil removal activities, a survey was conducted to define the existing surface elevations within the footprint of the proposed excavations and vegetated soil barrier. The extent of each excavation was measured and marked with stakes and survey tape. Work zones were identified and delineated, as well as staging areas for vehicles and equipment. A plan for directly loading and unloading trucks was determined, and traffic patterns were documented in a site-specific traffic control plan.

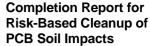
Trees were cut at the ground surface, chipped on-site, and hauled off-site for disposal by the landscape contractor. The tree root wads were subsequently excavated and disposed of along with the impacted soil.

The excavation subcontractor was responsible for submitting the following plans for approval:

- Health and Safety Plan detailing site-specific hazards and mitigation measures.
- Material Handling Plan to define soil excavation, handling and loading methods, and equipment decontamination plans.
- Traffic Control Plan to define truck ingress and egress routes.

2.1.2.1 Utility Clearance

In accordance with state law, Miss Dig was contacted prior to each mobilization; July 5, 2012 (Ticket No. B21871027) and October 14, 2013 (Ticket No. A32820639). Site plans obtained from TRW, the Village of Milford Department of Public Services (DPS), and CSX were reviewed to determine the potential for utilities to be encountered during





excavation. To support the identification of utilities within the CSX ROW, ARCADIS hired a third party utility locator to survey the area of proposed excavation and mark identified utilities. ARCADIS also met with representatives of the DPS to document the invert elevations of sanitary sewers and manholes located on the former Kelsey-Hayes site, and define construction requirements for raising the manholes within the vegetated soil barrier.

2.1.2.2 Soil Erosion and Sedimentation Control

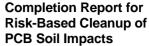
Soil erosion and sedimentation control was applied in accordance with the MDEQ Water Bureau Soil Erosion and Sedimentation Control Program, Soil Erosion and Sedimentation Control Training Manual (MDEQ, 2005). ARCADIS prepared an erosion control plan to detail the type and placement of erosion control measures used, including silt fence and catch basin inserts down gradient of excavation areas. Additionally, straw bales were placed throughout the former Kelsey-Hayes site to reduce the potential for erosion. A soil erosion and sedimentation control permit was issued by the Oakland County Water Resources Commissioner on July 11, 2012 (Appendix C).

2.1.2.3 Well Abandonment

In preparation for installing the demarcation layer and vegetated barrier, monitoring wells not part of the long-term monitoring network were abandoned. Observation wells OW-2, OW-2D, OW-5D, OW-17D, OW-19 and OW-21 were abandoned by cutting the PVC casing approximately one foot below grade, filling the casing with a grout/cement mix via tremmie pipe and filling the vault with sand. The remaining observation wells on the Property are shown on **Figure 2**.

During monitoring well abandonment activities, soil vapor extraction (SVE) wells associated with the former SVE system were also abandoned. SVE wells SVE-14, SVE-15 and SVE-17 were abandoned by filling the casing with a grout/cement mix via tremmie pipe and filling the vault with sand. Well abandonment logs are provided in **Appendix D**.

Five SVE wells (SVE-10, SVE-12, SVE-22, SVE-23 and SVE-24) were located within the footprint of the Area 1 and Area 1A excavation. SVE wells and associated piping within the footprint of the excavation were removed with impacted soils hauled off-site for disposal. Eight additional SVE wells (SVE-2, SVE-11, SVE-13, SVE-16, SVE-20, SVE-21, SVE-25 and SVE-26) reported to still be present were not located.





2.1.3 Site Restriction and Security

Security is maintained at the former Kelsey-Hayes site by a chain link fence along the perimeter of the property. Security of the construction site, including the 521 Oak Street property and Prospect Hill, was maintained by installing temporary security fencing to maintain the perimeter fence. Additionally, construction areas outside of the perimeter fence including excavations within the north parking lot and within the CSX ROW were protected using a combination of snow fence, barricades, cones and caution tape. Signs were installed restricting access to the parking lots to prevent unauthorized entry and maintain site security throughout the construction period.

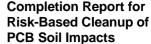
2.2 Soil Removal

Excavation and removal of PCB-impacted soil was conducted from July 9, 2012 to October 12, 2012 and October 14, 2013 to November 22, 2013. As shown on **Figure 3**, excavation activities were performed in six areas, Area 1, 1A, 2, 3A, 3B and 4.

As described in the Application and Addendum, a risk-based cleanup was performed to remove PCB-impacted soils in the southwestern corner (Area 1 and 1A) and north parking lot (Area 3A). The excavation was completed to remove PCB-impacts greater than the TSCA high occupancy cleanup level (with a cap) of 10,000 µg/kg within the first 5 feet below grade for Areas 1, 1A and 3A. As stated in the Addendum, the purchase agreement does not include the purchase of any portion of Prospect Hill; therefore, PCB-impacts on Prospect Hill were removed to the TSCA high occupancy cleanup level of 1,000 µg/kg (Figure 4). PCB-impacted soil in the southwestern corner (Areas 1 and 1A) and north parking lot (Areas 2 and 3A) were excavated from July 9, 2012 to October 12, 2012. Concurrent with the PCB cleanup, shallow soils impacted with volatile organic compounds (VOCs) within the north parking lot (Area 2) were also excavated (Figure 5).

Approximately 1,905 tons of non-hazardous soil and 391 tons of hazardous PCB-impacted soil were excavated from the southwestern corner (Area 1 and 1A respectively) (Figure 4). Approximately 1,094 tons of non-hazardous soil and 91 tons of hazardous PCB-impacted soil were excavated from Area 3A, and approximately 212 tons of VOC-impacted soil were excavated from Area 2 (Figure 5).

In August, 2012, elevated PCB concentrations were reported in samples from the eastern sidewall of Area 3A, indicating the presence of PCB-impacted soil within the CSX ROW adjacent to the north parking lot (Figure 6). Therefore, a ROE Agreement





was obtained from CSX for soil investigation and cleanup within the CSX ROW adjacent to the north parking lot (Area 3B) and those impacts previously identified within the Commerce Road ROW (Area 4). ARCADIS performed three soil investigations between October 2012 and September 2013, to define the extent of PCB impacts adjacent to the north parking lot. A total of 15 soil borings were completed within the CSX ROW to vertically and horizontally define the PCB-impacted soil adjacent to Area 3A (Figure 7). All soil samples were submitted to Brighton Analytical for analysis of PCBs according to USEPA Method 8082.

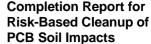
PCB impacts within the CSX ROW adjacent to the north parking lot (Area 3B) and north of Commerce Road (Area 4) were excavated from October 14, 2013 to November 22, 2013. Approximately 712 tons of non-hazardous soil and 828 tons of hazardous PCB-impacted soil were excavated from Area 3B. Approximately 75 tons of non-hazardous PCB-impacted soil was excavated from Area 4 (Figure 3).

2.2.1 Field Screening Results

To expedite excavation activities conducted within the CSX ROW, ARCADIS screened all removal confirmation samples using a PCB immunoassay kit. If the field screening results indicated PCB concentrations were less than one part per million (ppm), then soil removal activities ceased in that area, and a confirmation sample was submitted for laboratory analysis. If field screen results exceeded 1 ppm, the excavation continued in the appropriate direction.

Field screening of soil samples was conducted in consultation with USEPA using ModernWater RaPID Assay® in accordance with USEPA Method 4020 for *ex-situ* field screening for PCBs (USEPA, 1996). Field screening with the immunoassay kit was only used for excavation activities completed in 2013, which included the excavation within the CSX ROW adjacent to the north parking lot (Area 3B) and north of Commerce Road (Area 4).

The analysis provided field screened results in approximately 1 hour with a detection limit for soil of 0.5 ppm. The portion of soil selected for field screening was prepared by placing a volume of soil into a 9 ounce sample jar. Any small pebbles or organic material were removed and the remaining soil homogenized. Following homogenization, sample extraction was performed and the sample analyzed using a photometer, providing quantitative results in units of ppm.





A set of quality control samples were analyzed with each batch of samples analyzed with the immunoassay. Through the quality control procedure, a correlation curve and coefficient of variation for the batch analysis was obtained. A coefficient of variation of less than 10 percent was generally obtained, with a correlation of approximately 0.99. A copy of the ModernWater RaPID Assay® Specification Sheet is included in **Appendix E**.

Concentrations less than the method detection limit of 0.5 ppm are recorded with "ND" following the result; concentrations above the standard range of 10 ppm are recorded with "high" following the result. All field samples with concentration of less than 1 ppm were submitted to Brighton Analytical for analysis of PCBs according to USEPA Method 8082.

Soil samples collected from the excavation sidewalls (designated with an "SW") had field screening results ranging from non-detect (less than 0.5 ppm) to 21.78 ppm. Field screening results from the excavation bottom samples (designated with an "FL") ranged from non-detect to 10.64 ppm. The samples collected from the excavation sidewalls were obtained at a depth of approximately 2.5 to 5 feet bgs. The excavation bottom samples were obtained at an approximate depth of 5 to 12 feet bgs depending on the depth at which the field screening indicated PCB concentrations less than 1 ppm. Excavation soil sample and field screening results are presented in **Table 2**, and locations are depicted on **Figures 4**, **6**, **8 and 9**.

2.2.2 Soil Transport and Disposal Management

The impacted soil was live-loaded into transport trucks when possible throughout the cleanup. When live-loading was not possible, the soil was stockpiled on plastic sheeting and covered with additional plastic sheeting. Stockpiled soil was loaded into transport trucks and sent off-site for disposal the following day.

All waste profiles and manifests were reviewed, approved, and signed by Kelsey-Hayes or authorized personnel acting on behalf of Kelsey-Hayes prior to shipping the soil. The trucks followed a prescribed transportation route to the disposal facility, as detailed in the Traffic Control Plan. The cleanup contractor, K&D Industries, Inc. (K&D), obtained weight tickets and manifests from each truckload of soil transported to the landfill. Copies of all transport and disposal documents are provided in **Appendix F** and will be kept on file by Kelsey-Hayes.



Former Kelsey-Hayes Site Milford, Michigan

A total of approximately 3,211 tons of non-hazardous PCB and VOC-impacted soil was excavated from the former Kelsey-Hayes site, 521 Oak Street and Prospect Hill (Areas 1, 1A, 2 and 3A) in 2012. All non-hazardous soil was transported to the Waste Management Woodland Meadows Landfill in Wayne, Michigan for disposal.

A total of approximately 482 tons of hazardous PCB-impacted soil was excavated from the former Kelsey-Hayes site (Area 1A) and CSX ROW (Area 3A) and transported to the Wayne Disposal, Inc. Landfill in Belleville, Michigan for disposal in 2012.

A total of approximately 787 tons of non-hazardous PCB-impacted soil was excavated from the former Kelsey-Hayes site and CSX ROW (Areas 3B and 4) in 2013. All non-hazardous soil was transported to the Waste Management Woodland Meadows Landfill in Wayne, Michigan for disposal.

A total of approximately 828 tons of hazardous PCB-impacted soil was excavated from the CSX ROW (Area 3B) and transported to the Wayne Disposal Landfill in Belleville, Michigan for disposal in 2013.

2.2.3 Shoring and Dewatering

The depth of the excavation within Area 1 averaged 5 feet bgs, and was approximately 15 feet bgs at its deepest location due to elevated PCB concentrations reported from floor sample FL-1-8 **(Figure 4)**. The excavation required a trench box to safely remove impacted soil at depth. Following placement of the trench box and excavation of the impacted soils, floor sample FL-8 (15) was obtained to confirm PCB concentrations were below the target cleanup level of 1,000 µg/kg for Prospect Hill.

The local groundwater table in the vicinity of FL-1-8 is approximately 25 feet bgs, therefore, the excavation did not extend below the groundwater table. However, limited dewatering was required within Area 1 due to precipitation events occurring over the duration of the excavation work. Approximately 30 gallons of water were removed from the excavation and containerized in a frac tank prior to off-site transportation and disposal. An additional 141 gallons of water were generated during decontamination of the frac tank. On November 26, 2012, approximately 171 gallons of water were transported off-site for decontamination and disposal, per CFR 761.79(b), at the Environmental Recycling Group facility in Bowling Green, Ohio. A copy of the waste transport and disposal documents are provided in **Appendix F** and will be kept on file by Kelsey-Hayes.



Former Kelsey-Hayes Site Milford, Michigan

Based on the presence of PCB-impacted soil within approximately 10 feet of the railroad tracks in Area 3B, trench boxes were used to shore the excavation areas within 25 feet of the tracks. Excavation activities progressed within the CSX ROW using trench boxes until the impacted soil was removed, confirmation samples confirmed the target cleanup goal was met, the excavation was backfilled and compacted, and remaining excavation activities could be conducted without intersecting the Theoretical Embankment Line of the railroad tracks.

Dewatering was not required for excavation activities completed within Area 3B or Area 4.

2.2.4 Health and Safety

Health and safety activities were conducted in accordance with the site-specific Health Plan (HASP). Prior to beginning work, the on-site contractors reviewed and signed the HASP. ARCADIS conducted daily Tailgate Health and Safety Meetings with on-site personnel, and the meetings were documented on Daily Tailgate Safety Briefing Forms.

Air monitoring with a particulate meter was performed throughout the entire soil cleanup activity to monitor for airborne particulates in the vicinity of the excavation area. Air quality was monitored in the work zone and at designated monitoring stations around the perimeter of the construction site. During the removal activities, the action level of 2.5 milligrams per cubic meter identified in the HASP was not exceeded. Copies of air monitoring logs are provided in **Appendix G**.

Work performed within 25 feet of the railroad track was required by CSX to be performed under track protection. ARCADIS coordinated with CSX flagmen to oversee excavation, backfill and restoration activities completed within 25 feet of the track. ARCADIS employees and their subcontractors working in the CSX ROW completed applicable Federal Railroad Administration training prior to mobilization.

2.3 Confirmation Soil Sampling Results

Initial confirmation samples for Areas 1, 1A and 3A were collected according to the Application and Addendum. Under the approved risk-based cleanup plan, PCB-impacted soil greater than 10,000 μ g/kg within the first 5 feet below grade was removed from the Property and PCB-impacted soil greater than 1,000 μ g/kg was removed from Prospect Hill. As the risk-based cleanup plan included a specific depth of excavation



Former Kelsey-Hayes Site Milford, Michigan

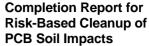
leaving impacted soils in-place at a depth greater than 5 feet, confirmation floor samples were not required in excavation areas conducted on the Property. Sidewall samples were collected on an approximately 20-foot linear spacing along the perimeter of the excavations. In addition to the confirmation samples collected, quality assurance/quality control (QA/QC) samples were collected, including seven blind duplicates, one equipment blank, and two matrix spike/matrix spike duplicates (MS/MSDs). All samples were submitted to Brighton Analytical for laboratory analysis of PCBs according to USEPA Method 8082 with expedited turnaround time.

Excavation confirmation samples were not collected from Area 2. The excavation was conducted to remove VOC-impacted soil within the first 5 feet below grade, extending to soil borings completed during previous site investigations which defined the extent of impacts (Figure 5).

Initial confirmation bottom samples were collected within Area 3B and Area 4 on an approximately 10-foot grid spacing across the excavations, and sidewall samples were collected on an approximately 20-foot linear spacing along the perimeter of the excavations. In addition to the confirmation samples collected, QA/QC samples were collected, including five blind duplicates, two equipment blanks, and one MS/MSD. All samples were submitted to Brighton Analytical for laboratory analysis of PCBs according to USEPA Method 8082 with expedited turnaround time. Based on results of the first round of bottom and sidewall samples, additional excavation was performed in areas that still contained reported concentrations of PCBs greater than the target removal criteria (10,000 $\mu g/kg$ for soils on the Property less than 5 feet below grade and 1,000 $\mu g/kg$ for soils within the CSX ROW). Excavation was continued in each area until the confirmation bottom and sidewall samples contained reported concentrations of PCBs less than the respective target cleanup goal.

2.3.1 Laboratory Results

The excavation sidewall samples collected within Area 1A confirmed that the extent of PCB-impacted soils above hazardous disposal criteria of 50,000 μ g/kg had been achieved. The remaining confirmation samples collected from the southwest corner (Area 1) were compared against the 10,000 μ g/kg cleanup goal for samples collected on the Property and 1,000 μ g/kg for confirmation samples collected on Prospect Hill. Only two discrete areas (SW-16 and FL-8) of the excavation were extended to achieve the cleanup goal of 1,000 μ g/kg on Prospect Hill (**Figure 4**). The excavation extended to a total depth of 15 feet below the original grade surrounding FL-8. Excavation confirmation samples collected from the floor of Area 1 on Prospect Hill were generally





collected between 4 and 5 feet below grade to meet the cleanup goal. Where the initial sidewall sample (SW-16) exceeded 1,000 µg/kg, the excavation was extend another 10 feet onto Prospect Hill. Additional sidewall [SW-16(2)] and floor samples [SW-16 (floor)] were collected from the resulting sidewall and floor (**Figure 4**).

While the north and south sidewalls of Area 3A did not require over excavation. additional soil excavation was required to achieve the cleanup goal on both the east and west sidewalls (Figure 6). On the west sidewall, 3-SW-6 and 3-SW-7 both exceeded 10,000 µg/kg. The excavation was extended another 5 feet west until sidewall confirmation samples [3-SW-6(2) and 3-SW-7(2)] confirmed PCB concentrations less than the cleanup goal. Elevated PCB results reported from the east sidewall in sidewall samples 3-SW-2 through 3-SW-5 required additional excavation to the east, extending the excavation closer to the former Kelsey-Hayes site property line. Based on the sample results from subsequent samples collected [3-SW-2(2), 3-SW-3(2), 3-SW-4(2) and 3-SW-5(2)], ARCADIS completed six soil borings (HA-1 through HA-6) to delineate the excavation to the east and determine if PCB-impacted soil along the CSX property line exceeds the cleanup criteria of 10,000 µg/kg. Soil samples collected from the hand auger borings were collected 2.5 feet bgs to represent the depth of future sidewall samples collected in the proposed 5 foot excavation. Results of the soil investigation reported the presence of PCBs in soil as high as 58,500 µg/kg in HA-4 (Table 2, Figure 6). As a ROE Agreement with CSX was not in place at the time of excavation for Area 3A, additional delineation and excavation activities were postponed until the agreement could be executed.

ARCADIS obtained a ROE Agreement with CSX on February 2, 2013. On April 23, 2013, ARCADIS completed six soil borings (SB-01-13 through SB-06-13) using direct push technology to collect soil samples on a 2.5 foot interval from first encounter of native soils (approximately 2.5 feet bgs) to 10 feet bgs (**Figure 7**). Railroad ballast encountered within the first 2.5 feet bgs was not sampled. All soil samples were submitted to Brighton Analytical for analysis of PCBs by USEPA Method 8082. Results of the soil investigation indicated the presence of PCBs at $660,000 \,\mu\text{g/kg}$ in SB-01-13 from 5 to 5.5 feet bgs.

A second soil investigation was conducted on June 11, 2013 in which ARCADIS completed six hand auger borings (SB-07-13, SB-08-13, SB-10-13 to SB-13-13) (**Figure 7**). Soil samples were collected on 2.5 foot intervals to 5 feet bgs, or until refusal was encountered. All soil samples were submitted to Brighton Analytical for analysis of PCBs by USEPA Method 8082. Results of the soil investigation indicated the presence of PCBs at $5,120,000~\mu g/kg$ in SB-10-13 from 4 to 5.5 feet bgs.





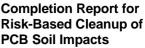
A third and final soil investigation was conducted by ARCADIS on September 12, 2013. ARCADIS completed three soil borings (SB-14-13 through SB-16-13) using direct push technology to collect soil samples on a 2.5 foot interval from 2.5 feet bgs to up to 15 feet bgs (**Figure 7**). All soil samples were submitted to Brighton Analytical for analysis of PCBs by USEPA Method 8082. Results of the soil investigation were used to define the extent of the proposed excavation within the CSX ROW to the target cleanup criteria of $1,000 \, \mu g/kg$.

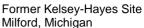
On October 14, 2013, ARCADIS resumed excavation activities, extending into the CSX ROW to remove PCB-impacted soils. The excavation confirmation samples indicated that PCB impacts within the CSX ROW adjacent to the north parking lot (Area 3B) extended from 5 feet bgs to up to 12 feet bgs. As shown on **Figure 8**, several grids within the excavation were extended due to floor or sidewall sample exceedances of field screening criteria (1 ppm). Additional floor and sidewall samples were collected as the grids exceeding criteria were excavated until confirmation samples confirmed that the target cleanup goal (1,000 μ g/kg on the CSX ROW and 10,000 μ g/kg on the Property) was achieved.

Following completion of excavation activities in Area 3B, ARCADIS resumed excavation activities within the CSX ROW north of Commerce Road (Area 4) that were not able to be completed in 2008. The target cleanup objective of 1,000 μ g/kg was achieved and verified by confirmation floor and sidewall samples in all areas. The excavation removed PCB-impacted soils in the vicinity of sidewall samples SW-31 and SW-32 from the 2008 excavation in the Commerce Road ROW (Figure 9). Where initial sidewall samples SW-27 and SW-28 exceeded field screening criteria (1 ppm), the excavation was extended to the east and south respectively. Additional sidewall samples (SW-29 and SW-30) were collected from the resulting sidewalls and reported concentrations below the TSCA high occupancy cleanup levels of 1,000 μ g/kg (Figure 9).

2.3.2 Data Validation

The laboratory analytical reports for excavation confirmation samples (Appendix H) were reviewed and validated in accordance with Region V Standard Operating Procedures that apply to USEPA Method 8082, laboratory control limits, and professional judgment. Level II validation was performed on the removal confirmation results. The laboratory's overall system performance and data quality were acceptable and within the guidelines specified in the analytical method. No data were rejected. The laboratory data validation reports are included in Appendix I.







2.4 Demarcation Layer and Vegetated Barrier Installation

Following the soil removal, fill sand was imported and used to backfill the areas of excavation to the original grade. An orange demarcation layer (geotextile fabric) was then installed over the majority of the Property. The demarcation layer was then overlain with a foot of clean soil (fill sand and topsoil) and vegetated with hydroseed and erosion control blankets (Figure 3, Table 3). Following excavation activities conducted in the north parking lot, the area was re-paved and now serves as an asphalt barrier (Figure 3). Excavation activities were not performed within the south parking lot, thus the asphalt surface remains intact and serves as a barrier for this area (Figure 3). Specification sheets for the demarcation fabric are provided in Appendix J.

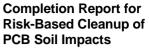
2.5 Decontamination Procedures

Excavation equipment buckets were brushed down when transitioning between excavation areas, from hazardous to non-hazardous soils, and upon completing excavation activities. The residual soil was collected and placed on stockpiles or liveloaded for disposal. Prior to performing any soil transport operations, the concrete pad and asphalt surfaces of the former Kelsey-Hayes site were swept to remove loose soil and debris. The tires of the transport trucks were then covered with plastic sheeting while the trucks were loaded to prevent impacted soil from coming into contact with the tires and eliminating the need for a tire wash. The stainless-steel soil core sampler used to collect soil samples was decontaminated using sprayer bottles of detergent solution and distilled water between each sample.

2.6 Site Restoration

Expedited laboratory analysis was performed on the confirmation samples to support the field screening results which were used to direct backfill and site restoration activities. The excavations were backfilled with general fill (sand) from the bottom of the excavation to the approximate elevation of the original grade. Backfill compaction was performed in 8-inch lifts to achieve a minimum compaction of 90 percent by Standard Proctor (ASTM D698). Compaction results from 2012 and 2013 excavation activities are provided in **Appendix K**.

For excavation areas completed on the Property, the excavations were covered with either a vegetated soil barrier or asphalt barrier. Excavation areas completed on Prospect Hill or within the CSX ROW were not covered by a vegetated soil or asphalt barrier. For these areas, general fill (sand) was placed to within 3 inches of the original





grade with the remaining 3 inches backfilled with topsoil and covered with grass seed. Where railroad ballast was encountered during the excavation of Area 3B, the ballast remained on-site and was reused to restore surface conditions. Analytical reports for soil samples collected from the backfill and topsoil source are provided in **Appendix L** along with a comparison table to document the imported material met USEPA and MDEQ criteria.

Approximately 12,000-square feet of straw mats were placed over the vegetated barrier in the southwestern corner of the former Kelsey-Hayes site to protect sloped areas of the Property from erosion. The silt fence will be removed from the Property in the spring of 2014 once 90 percent vegetative cover is confirmed and the soil erosion permit closed. Photo documentation of site restoration activities is included in **Appendix M**.

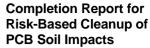
2.7 Site Survey

The final excavation and barrier limits were surveyed by licensed surveyors BMJ Engineers & Surveyors, Inc. of Port Huron, Michigan. Survey of the excavation extent for Areas 1, 1A, 2 and 3A confirmed that the first 5 feet of impacted soil was removed, achieving the target depth defined in the Application (Figures 4 through 6). Excavations completed on Prospect Hill and within the CSX ROW were performed to remove PCB-impacted soil exceeding the TSCA high occupancy cleanup level of 1,000 µg/kg, regardless of depth (Figures 6 and 8).

The surveyed extent of the vegetated barrier and asphalt barrier are shown in **Appendix N**. A comparison of the ground surface elevations surveyed prior to and following excavation and barrier installation demonstrate that the one foot vegetated barrier thickness has been achieved **(Table 3)**. The demarcation fabric was placed on the ground surface at the original elevation, identified through the pre-construction site survey, as shown on **Table 3**. The final as-built survey identifying the barrier extents and property lines used to update the Site plan is provided in **Appendix N**.

3. Institutional Controls and Certification

A Deed Restriction has been filed with the Oakland County Register of Deeds to document the existence of the barriers (asphalt, vegetated barrier, demarcation fabric), and require that the Property owner maintain the barriers unless or until additional soil remediation is performed and the barriers are no longer necessary (Appendix B). The barriers serve as a visual and physical boundary between future





occupants and underlying contaminated soils. The barriers are to be maintained in such a manner as to prevent direct contact exposure to contaminated soils. Deficiencies identified in the barriers, i.e. cracks or potholes in the asphalt and/or tear in the demarcation layer, should be repaired or replaced to limit exposure and provide at least an equivalent degree of protection as the original barrier. In the event that intrusive work is performed beneath the barriers, a HASP should be prepared for workers engaged in construction activities. Any excavated subsurface soils should be analyzed for PCBs and disposed as appropriate.

3.1 Deed Restriction Certification

The Deed Restriction provided in **Appendix B** regarding the Property in Milford, Michigan has been recorded with the Oakland County, Michigan Register of Deeds per the requirements specified in 40 CFR 761.61(a)(8).

Certification submitted by:

Richard A. Bell

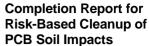
Director, Health, Safety and Environment

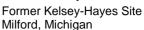
TRW Automotive

4. Schedule

The anticipated schedule for remaining Property activities is as follows.

Task	Anticipated Completion Date
DDA submit Due Care Plan to MDEQ	February 7, 2014
USEPA review/approval of Completion Report	February 28, 2014
MDEQ Approval of DDA Due Care Plan	March 24, 2013
Closeout Erosion Control Permit	March 26, 2014
Closing of Property Transaction	March 31, 2014







5. Conclusion

Cleanup activities at the former Kelsey-Hayes site and adjacent properties including the former residential property at 521 Oak Street, Prospect Hill and CSX ROW, have consisted of investigations and excavations to address PCB-impacted soil. Through implementation of the USEPA approved risk-based cleanup plan, over 5,300 tons of PCB-impacted soil were successfully removed from the site.

The objectives of the Application were met on-site by the excavation of PCB-impacted soil to a depth of at least 5 feet bgs, backfill of excavations to or above the original grade, installation of the demarcation layer and 1-foot vegetated soil barrier over the majority of the Property, and replacement of damaged asphalt in the northern parking lot. Off-site the objectives of the Application and Addendum were met by the successful removal of PCB-impacted soil to less than 1,000 μ g/kg on Prospect Hill and within the CSX ROW.

Excavation activities removed approximately 3,693 tons of PCB-impacted soil from the Property, and approximately 1,615 tons of PCB-impacted soil from the adjacent Prospect Hill and CSX ROW. Approximately 180,000 square feet of demarcation fabric and vegetated barrier was installed, and approximately 12,000 square feet of asphalt was replaced within the north parking lot to restore the former parking area and maintain the asphalt barrier, preventing direct contact to underlying impacted soils by future occupants.

Groundwater monitoring conducted at the Property over the past 6 years has confirmed that PCB-impacted soil has not impacted local groundwater. PCB analysis of groundwater samples collected from future sampling activities is no longer required.

The Deed Restriction filed for the Property will notify future owners of the Property of the presence and maintenance requirements of the barriers and prevent unacceptable exposures to the remaining PCB-impacts at the Property.

USEPA's review and approval of this completion report will satisfy requirements of the agreement between Kelsey-Hayes and the DDA, and allow transfer of the Property to the DDA for beneficial use.



Former Kelsey-Hayes Site Milford, Michigan

6. References

ARCADIS G&M of Michigan, LLC. 2009. Application for Risk-Based Cleanup Approval for Polychlorinated Biphenyl Soil Impacts, Former Kelsey Hayes Plant, Milford, Michigan. January 2009.

ARCADIS G&M of Michigan, LLC. 2011. Addendum to the Application for Risk-Based Cleanup Approval for Polychlorinated Biphenyl Soil Impacts, Former Kelsey Hayes Plant, Milford, Michigan. January 2011.

Michigan Department of Environmental Quality. 2005. MDEQ Water Bureau Soil Erosion and Sedimentation Control Program, Soil Erosion and Sedimentation Control Training Manual. 2005.



Tables

Table 1 **Groundwater Results** Completion Report for Risk-Based Cleanup of PCB Soil Impacts

Former Kelsey-Hayes Plant Milford, Michigan

Observation Well		Arochlor 1016	Arochlor 1221	Arochlor 1232	Arochlor 1242	Arochlor 1248	Arochlor 1254	Arochlor 1260
Residential DW Criteria		0.5 (A)						
Groundwater Surface Water Interface		0.2 (M); 2.6E-5						
Groundwater Contract Criteria	Date	3.3 (A,A)						
OW01	12/19/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW01	6/16/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW01	6/17/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW01	6/16/11	<0.21	<0.21	<0.21	<0.21	<0.21	<0.21	<0.21
OW01	6/28/12	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW01	6/12/13	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
OW01D	9/17/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW02D2	6/16/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW02D2	6/17/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW02D2	6/16/11	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
OW02D2	6/13/13	<0.52	<0.52	<0.52	<0.52	<0.52	<0.52	<0.52
OW04D	6/16/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW04D	6/17/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW04D	6/16/11	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
OW06D	9/17/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW06D	6/17/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW06D	6/16/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW06D	6/16/11	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW06D	6/29/12	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
OW06D	6/12/13	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW20	9/17/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22	12/19/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22	6/16/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22	6/16/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22	6/16/11	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22	6/27/12	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
OW22	6/12/13	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22D	9/17/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW22D	12/12/12	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19
OW24	9/17/08	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW24	6/17/09	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW24	6/17/10	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
OW24	6/17/11	<0.21	<0.21	<0.21	<0.21	<0.21	<0.21	<0.21
OW24	6/29/12	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19

General Notes:

- 1. All concentrations are in micrograms per liter (µg/L).
- Cleanup criteria published in the MDEQ Revised Part 201 Cleanup Criteria and Part 213 Risk-based Screening Levels, Part 201 Amendments, effective September 28, 2012.

Acronyms:

PCB (A)

Polychlorinated Biphenyls
Criterion is the State of Michigan Drinking Water Standard established pursuant to Section 5 of the Safe Drinking Water Act, Act No. 399

of the Public Acts of 1976.

(M) Calculated criterion is below the analytical target detection limit, therefore, the criterion defaults to the target detection limit.

(AA) Comparison to these criteria may take into account an evaluation of whether the hazardous substances are adsorbed to particulates rather than

dissolved in water and whether filtered groundwater samples were used to evaluate groundwater.

Table 2 Confirmation Soil Sample Laboratory and Field Screening Results Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Plant Milford, Michigan

Sample ID	Date	Depth (ft bgs)	Field Screening Results (ppm)	Total PCB Results (mg/kg)	Laboratory Qualifier
Area 1					
FL-1-1	7/26/2012	5.0		<330	1
FL-1-2	7/26/2012	4.0	-	41	J
FL-1-3	7/26/2012	4.0		130	J
FL-1-4	7/26/2012	4.0		518	J
FL-1-5	7/26/2012	5.0		55	J
FL-1-6	7/26/2012	4.0		110	J
FL-1-7	7/26/2012	5.0		<330	-
FL-1-8	7/26/2012	5.0		12,000	-
FL-1-8 (10 Foot)	8/2/2012	10.0		6,100	-
FL-1-8 (15')	8/16/2012	15.0		<330	-
SW-1-1	7/24/2012	2.5		126	J
SW-1-2	7/24/2012	2.5		134	J
SW-1-3	7/24/2012	2.5		<330	-
SW-1-4	7/24/2012	2.5		<330	-
SW-1-5	7/24/2012	2.5		<330	-
SW-1-6	7/24/2012	2.5		<330	-
SW-1-7	7/24/2012	2.5	-	<330	-
SW-1-8	7/24/2012	2.5	-	419	J
SW-1-9	7/24/2012	2.5		169	J
SW-1-10	7/24/2012	2.5	-	126	J
SW-1-11	7/24/2012	2.5		127	J
SW-1-12	7/24/2012	2.5		26	J
SW-1-13	7/24/2012	2.5		845	J
SW-1-14	7/25/2012	2.5		141	J
SW-1-15	7/25/2012	2.5		481	J
SW-1-16	7/25/2012	2.5		7.740	-
SW-1-16(2)	8/2/2012	2.5		58	J
SW-1-16 (Floor)	8/2/2012	2.5		39	J
SW-1-17	7/26/2012	2.5		29	J
SW-1-18	7/26/2012	2.5		<330	-
SW-1-19	7/27/2012	2.5		<330	-
SW-1-20	7/27/2012	2.5		1,830	-
SW-1-21	7/27/2012	2.5		8,120	-
SW-1-22	7/27/2012	2.5		<330	-
SW-1-23	7/27/2012	2.5		3,800	J
SW-1-24	7/27/2012	2.5		750	Ĵ
Area 1A	ı				
SW-1A-1	7/17/2012	2.5		1,800	J
SW-1A-2	7/17/2012	2.5		10.800	-
SW-1A-3	7/17/2012	2.5		3,700	-
SW-1A-4	7/17/2012	2.5		13,500	-
SW-1A-5	7/17/2012	2.5		940	-
SW-1A-6	7/17/2012	2.5		10,400	-

See Notes on Page 4.

Table 2 Confirmation Soil Sample Laboratory and Field Screening Results Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Plant Milford, Michigan

Sample ID	Date	Depth (ft bgs)	Field Screening Results (ppm)	Total PCB Results	Laboratory Qualifier
A 0 A				(mg/kg)	
Area 3A	7/00/0040	0.5		400	
3-SW-1	7/30/2012	2.5		180	J
3-SW-2	7/30/2012	2.5		15,000	Q/*
3-SW-2(2)	8/3/2012	2.5		4,500	Q
3-SW-3	7/30/2012	2.5		38,800	Q
3-SW-3(2) 3-SW-4	8/3/2012	2.5		56	J Q/E/P
	7/30/2012	2.5		338,000	
3-SW-4(2) 3-SW-5	8/3/2012	2.5 2.5		20,000	Q O/F
	7/30/2012			32,300 1.500	Q/E
3-SW-5(2) 3-SW-6	8/3/2012 7/30/2012	2.5 2.5		16,600	- Q
3-SW-6(2)	8/3/2012	2.5		260	J
3-SW-0(2)	7/30/2012	2.5		13,950	Q/J
3-SW-7(2)	8/3/2012	2.5		91	J
3-SW-7(2) 3-SW-8	7/30/2012	2.5		<330	-
3-SW-9	7/30/2012	2.5		1,900	
3-SW-9 3-SW-10	7/30/2012	2.5		<330	-
3-SW-11	8/3/2012	2.5		41,000	Q
3-SW-12	8/3/2012	2.5		200	J
3-SW-12	8/3/2012	2.5		320	J
HA1 (2.3')	8/7/2012	2.3		5,000	Q
HA2 (2.5')	8/7/2012	2.5		9,500	Q/J
HA3 (2.5')	8/7/2012	2.5		1,280	- 4/3
HA4 (2.5')	8/7/2012	2.5		58,500	Q
HA5 (2.5')	8/15/2012	2.5		720	J
HA6 (2.5')	8/15/2012	2.5		370	Ĵ
Area 3B	0 0				
FL-1-13 (8.0)	10/16/2013	8.0	1.35	NA	_
FL-1-13 (9.7)	10/17/2013	9.7	0.97	670	-
FL-2-13 (6.5)	10/16/2013	6.5	< 0.5	1,700	-
FL-2-13 (6.5) RE-	10,10,=0.10	0.0		.,,	
RUN	10/17/2013	6.5	0.93	120	J
FL-3-13 (9.5)	10/17/2013	9.5	< 0.5	23	J
FL-4-13 (9.5)	10/21/2013	9.5	< 0.5	53	J
FL-5-13 (9.5)	10/21/2013	9.5	< 0.5	< 330	-
FL-6-13 (9.5)	10/21/2013	9.5	< 0.5	13	J
FL-7-13 (9.5)	10/21/2013	9.5	< 0.5	< 330	-
FL-8-13 (9.5)	10/21/2013	9.5	0.67	430	-
FL-9-13 (9.5)	10/21/2013	9.5	< 0.5	220	J
FL-10-13 (9.0)	10/22/2013	9.0	2.91		-
FL-10-13 (10.0)	10/22/2013	10.0	2.09		-
FL-10-13 (11.0)	10/24/2013	11.0	-	1,600	-
FL-10-13 (12.0)	10/25/2013	12.0	< 0.5	< 330	-
FL-11-13 (9.0)	10/22/2013	9.0	< 0.5	17	J
FL-12-13 (9.0)	10/22/2013	9.0	< 0.5	38	J
FL-13-13 (9.0)	10/22/2013	9.0	1.58		-
FL-13-13 (10.0)	10/25/2013	10.0		19	J
FL-14-13 (9.0)	10/22/2013	9.0	< 0.5	24	J
FL-15-13 (9.0)	10/22/2013	9.0	< 0.5	120	J
FL-16-13 (9.0)	10/22/2013	9.0	< 0.5	< 330	-
FL-17-13 (9.0)	10/22/2013	9.0	< 0.5	420	-
FL-18-13 (9.0)	10/22/2013	9.0	< 0.5	< 330	-
FL-19-13 (9.0)	10/22/2013	9.0	4.74		-
FL-19-13 (10.0)	10/25/2013	10.0		< 330	-
FL-20-13 (9.0)	10/22/2013	9.0	< 0.5	530	-
FL-21-13 (9.0)	10/22/2013	9.0	2.13		-
FL-21-13 (10.0)	10/25/2013	10.0		< 330	-
FL-22-13 (5.0)	10/22/2013	5.0	2.40	-	-

See Notes on Page 4.

Table 2 Confirmation Soil Sample Laboratory and Field Screening Results Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Plant Milford, Michigan

Sample ID	Date	Depth (ft bgs)	Field Screening Results (ppm)	Total PCB Results (mg/kg)	Laboratory Qualifier
Area 3B continued				(0 0/	
FL-22-13 (6.0)	10/22/2013	6.0	< 0.5	< 330	-
FL-23-13 (5.0)	10/22/2013	5.0	1.72		=
FL-23-13 (6.0)	10/22/2013	6.0	3.33		_
FL-23-13 (7.0)	10/24/2013	7.0		15	J
FL-24-13 (5.0)	10/22/2013	5.0	7.11		-
FL-24-13 (6.0)	10/22/2013	6.0	2.77		_
FL-24-13 (7.0)	10/24/2013	7.0		60	J
FL-25-13 (5.0)	10/22/2013	5.0	< 0.5	26	J
FL-26-13 (7.0)	10/29/2013	7.0	< 0.5	< 330	<u>-</u>
FL-27-13 (5.0)	10/29/2013	5.0	< 0.5	45	J
FL-28-13 (5.0)	10/29/2013	5.0	< 0.5	21	J
FL-29-13 (10.5)	10/30/2013	10.5	< 0.5	< 330	-
FL-30-13 (10.5)	10/30/2013	10.5	< 0.5	< 330	-
FL-31-13 (5.0)	10/30/2013	5.0	< 0.5	15	J
FL-32-13 (5.0)	10/30/2013	5.0	< 0.5	72	J
FL-33-13 (5.0)	10/30/2013	5.0	< 0.5	< 330	-
FL-34-13 (5.0)	10/30/2013	5.0	0.8859	10	J
FL-35-13 (5.0)	10/30/2013	5.0	< 0.5	57	J
FL-36-13 (5.0)	10/30/2013	5.0	< 0.5	32	J
FL-39-13 (5.0)	10/31/2013	5.0	1.05	230	J
FL-40-13 (5.0)	10/31/2013	5.0	9.37		-
FL-41-13 (5.0)	10/31/2013	5.0	1.61	540	_
FL-42-13 (5.0)	10/31/2013	5.0	4.59	1,200	-
FL-43-13 (5.0)	10/31/2013	5.0	1.03		-
FL-44-13 (5.0)	10/31/2013	5.0	< 0.5	43	J
FL-45-13 (5.0)	10/31/2013	5.0	3.31	1,400	-
FL-46-13 (5.0)	10/31/2013	5.0	0.66	110	J
FL-47-13 (5.0)	10/31/2013	5.0	< 0.5	111	J
FL-48-13 (5.0)	10/31/2013	5.0	< 0.5	37	J
FL-49-13 (6.0)	11/1/2013	6.0	2.67		-
FL-50-13 (6.0)	11/1/2013	6.0	< 0.5	< 330	-
FL-51-13 (7.0)	11/1/2013	7.0	< 0.5	< 330	-
FL-52-13 (6.0)	11/1/2013	7.0	10.64		-
FL-53-13 (7.0)	11/1/2013	7.0	< 0.5	< 330	-
FL-54-13 (5.0)	11/4/2013	5.0	< 0.5	18	J
FL-55-13 (5.0)	11/4/2013	5.0	< 0.5	152	J
FL-56-13 (7.0)	11/4/2013	6.0	< 0.5	14	J
SW-1-13 (3.5)	10/16/2013	3.5	0.51	270	J
SW-2-13 (3.5)	10/16/2013	3.5	< 0.5	<330	-
SW-3-13 (3.5)	10/16/2013	3.5	0.95	940	-
SW-4-13 (4.5)	10/22/2013	4.5	2.98		-
SW-5-13 (4.5)	10/22/2013	4.5	0.82	< 330	-
SW-6-13 (2.5)	10/22/2013	2.5	< 0.5	65	J
SW-7-13 (5.0)	10/25/2013	5.0		< 330	-
SW-8-13 (3.5)	10/29/2013	3.5	< 0.5	< 330	-
SW-9-13 (2.5)	10/29/2013	2.5	< 0.5	65	J
SW-10-13 (5.0)	10/30/2013	5.0	< 0.5	< 330	-
SW-11-13 (2.5)	10/30/2013	2.5	< 0.5	449	
SW-12-13 (2.5)	10/30/2013	2.5	< 0.5	24	
SW-13-13 (2.5)	10/30/2013	2.5 2.5	< 0.5 < 0.5	334	J
SW-14-13 (2.5)	10/30/2013	2.5		< 330	-
SW-15-13 (2.5)			21.78		-
SW-16-13 (2.5) SW-17-13 (2.5)	10/31/2013	2.5 2.5	6.75	 18	
\ /			0.66		
SW-18-13 (2.5)	10/31/2013	2.5 2.5	2.76	590 570	-
SW-19-13 (2.5)			1.96		-
SW-20-13 (3.0) SW-21-13 (3.0)	11/1/2013 11/1/2013	3.0	9.85 0.81	233	
SW-22-13 (3.0)	11/1/2013	2.5	< 0.5	218	J
		7.33	\ U.U	/ 10	

See Notes on Page 4.

Table 2

Confirmation Soil Sample Laboratory and Field Screening Results Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Plant Milford, Michigan

Sample ID	Date	Depth (ft bgs)	Field Screening Results (ppm)	Total PCB Results (mg/kg)	Laboratory Qualifier
Area 4					
FL-57-13 (3.0)	11/4/2013	3.0	< 0.5	< 330	-
FL-58-13 (3.0)	11/4/2013	3.0	< 0.5	< 330	-
FL-59-13 (3.0)	11/4/2013	3.0	< 0.5	< 330	-
FL-60-13 (3.0)	11/4/2013	3.0	< 0.5	46	J
FL-61-13 (3.0)	11/4/2013	3.0	< 0.5	58	J
FL-62-13 (3.0)	11/4/2013	3.0	0.6033	254	J
SW-24-13 (1.5)	11/4/2013	1.5	< 0.5	<330	-
SW-25-13 (1.5)	11/4/2013	1.5	< 0.5	<330	-
SW-26-13 (1.5)	11/4/2013	1.5	< 0.5	17	J
SW-27-13 (1.5)	11/4/2013	1.5	1.23		-
SW-28-13 (1.5)	11/4/2013	1.5	5.68		-
SW-29-13 (1.5)	11/5/2013	1.5	< 0.5	35	J
SW-30-13 (1.5)	11/5/2013	1.5	< 0.5	40	J

General Notes:

- 1. All concentrations are in micrograms per kilogram (µg/kg).
- 2. < denotes result is less than indicated detection limit.
- 3. All field screening results are in parts per million (ppm)
- 4. Shaded row denotes sample was over-excavated.

Footnote:

Surrogate recovery is outside stated control limits

Acronyms:

- Sample contained no laboratory qualifier
- -- Not analyzed or field screened
- J Total PCB detected below lower reporting limit
- E Result concentration exceeded the calibration range, therefore the result is an estimate
- NA Not analyzed
- P The percent difference between the original and confirmation analyses is greater than 25%
- PCB Polychlorinated Biphenyls
- Q The reporting limit was elevated due to high analyte levels
- ft bgs Feet below ground surface

Table 3 Vegetated Barrier Thickness Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Site Milford, Michigan

	Coordir	nates	Top of	Top of Soil		
Location ID	X Easting	Y Northing	Demarcation .	Cover (feet	Thickness (feet)	Survey Date
	A Easting	1 Northing	Fabric (feet amsl)	amsl)	(ieet)	
SC01	13328920.41	399104.54	957.11	958.13	1.0	11/22/13
SC02	13328940.47	399105.38	958.11	959.30	1.2	11/22/13
SC03	13328960.47	399106.28	958.28	959.38	1.1	11/22/13
SC04	13328980.41	399107.18	957.93	958.95	1.0	11/22/13
SC05	13329000.36	399108.11	958.04	959.05	1.0	11/22/13
SC06	13329020.55	399109.09	956.55	958.22	1.7	11/22/13
SC07	13329001.25	399088.09	952.94	954.43	1.5	11/22/13
SC08	13328981.34	399087.16	951.49	953.36	1.9	11/22/13
SC09	13328961.32	399086.33	951.48	952.54	1.1	11/22/13
SC10	13328941.36	399085.43	950.90	952.34	1.4	11/22/13
SC11	13328921.39	399084.57	950.20	951.38	1.2	11/22/13
SC12	13328917.84	399164.50	958.30	959.30	1.0	11/22/13
SC13	13328918.73	399144.47	958.08	959.11	1.0	11/22/13
SC14	13328919.59	399124.57	957.85	958.85	1.0	11/22/13
SC15	13328922.32	399064.51	943.42	944.62	1.2	11/22/13
SC16	13328942.28	399065.39	944.34	945.39	1.1	11/22/13
SC17	13328962.19	399066.33	944.84	946.31	1.5	11/22/13
SC18	13328982.22	399067.20	946.07	948.38	2.3	11/22/13
SC19	13329002.25	399067.99	951.78	952.84	1.1	11/22/13
SC20	13329003.04	399048.22	949.28	951.95	2.7	11/22/13
SC21	13328983.14	399047.21	945.28	947.32	2.0	11/22/13
SC22	13328963.16	399046.36	942.73	944.44	1.7	11/22/13
SC23	13328943.07	399045.44	942.13	943.33	1.2	11/22/13
SC24	13328923.16	399044.63	941.50	942.51	1.0	11/22/13
SC25	13328924.03	399024.57	940.17	941.17	1.0	11/22/13
SC26	13328944.06	399025.58	941.52	942.57	1.1	11/22/13
SC27	13328964.01	399026.40	942.10	943.68	1.6	11/22/13
SC28	13328984.07	399027.26	946.72	948.09	1.4	11/22/13
SC29	13329003.97	399028.14	949.16	951.44	2.3	11/22/13
SC30	13329023.90	399028.98	950.59	951.89	1.3	11/22/13
SC31	13329024.78	399009.06	950.64	951.64	1.0	11/22/13
SC32	13329004.89	399008.16	948.94	951.26	2.3	11/22/13
SC33	13328984.98	399007.23	946.70	949.31	2.6	11/22/13
SC34	13328964.94	399006.40	942.46	944.16	1.7	11/22/13
SC35	13328944.83	399005.52	941.22	942.21	1.0	11/22/13
SC36	13328924.89	399004.65	939.45	940.41	1.0	11/22/13
SC37	13328925.78	398984.52	939.11	940.15	1.0	11/22/13
SC38	13328945.76	398985.55	941.64	942.64	1.0	11/22/13
SC39	13328965.79	398986.48	943.71	945.18	1.5	11/22/13
SC40	13328985.84	398987.25	948.27	949.80	1.5	11/22/13
SC41	13329005.73	398988.16	950.40	951.38	1.0	11/22/13
SC42	13329025.58	398989.10	950.46	951.58	1.1	11/22/13
SC43	13329184.14	399152.12	956.53	957.53	1.0	11/22/13
SC44	13329151.92	399152.69	957.13	958.32	1.2	11/22/13
SC45	13329152.36	399196.25	957.89	958.91	1.0	11/22/13
SC46	13329115.35	399191.70	957.91	958.92	1.0	11/22/13
SC47	13329124.03	399122.43	954.83	955.92	1.1	11/22/13
SC48	13329068.99	399186.55	957.62	958.83	1.2	11/22/13
SC49	13329070.03	399152.16	956.31	957.41	1.1	11/22/13

See Notes on last page.

Table 3 Vegetated Barrier Thickness Completion Report for Risk-Based Cleanup of PCB Soil Impacts Former Kelsey-Hayes Site Milford, Michigan

	Coordir	nates	Top of	Top of Soil		
Location ID		Ī	Demarcation	Cover (feet	Thickness	Survey Date
	X Easting	Y Northing	Fabric (feet amsl)	amsl)	(feet)	
SC50	13328927.49	399232.10	959.02	960.01	1.0	11/22/13
SC51	13329107.29	399059.11	952.25	953.25	1.0	11/22/13
SC52	13329108.63	399039.11	951.31	952.27	1.0	11/22/13
SC53	13329118.05	398869.64	940.85	942.17	1.3	11/22/13
SC54	13329120.08	398840.10	940.19	941.21	1.0	11/22/13
SC55	13329120.83	398792.69	939.14	940.13	1.0	11/22/13
SC56	13329143.84	398793.91	939.32	940.28	1.0	11/22/13
SC57	13328894.25	399640.58	958.50	959.57	1.1	10/3/12
SC58	13328985.46	399648.32	958.15	959.17	1.0	10/3/12
SC59	13328918.56	399536.79	958.73	959.84	1.1	10/3/12
SC60	13329033.89	399537.12	959.16	960.20	1.0	10/3/12
SC61	13329124.95	399539.24	958.31	959.33	1.0	10/3/12
SC62	13329139.73	399451.14	958.28	959.45	1.2	10/3/12
SC63	13329066.06	399445.09	958.76	959.89	1.1	10/3/12
SC64	13328979.53	399437.15	959.09	960.30	1.2	10/3/12
SC65	13328898.24	399440.33	958.45	959.69	1.2	10/3/12
SC66	13328917.72	399341.20	958.90	959.90	1.0	10/3/12
SC67	13328961.93	399346.86	958.75	959.94	1.2	10/3/12
SC68	13329011.10	399354.90	959.10	960.14	1.0	10/3/12
SC69	13329058.66	399361.41	958.93	960.11	1.2	10/3/12
SC70	13329107.47	399367.33	958.50	959.68	1.2	10/3/12
SC71	13329153.25	399376.25	957.93	958.97	1.0	10/3/12
SC72	13329166.13	399320.90	957.74	958.94	1.2	10/3/12
SC73	13329131.48	399316.99	958.41	959.48	1.1	10/3/12
SC74	13329083.79	399310.32	958.66	959.79	1.1	10/3/12
SC75	13329034.69	399302.74	958.81	960.09	1.3	10/3/12
SC76	13328980.62	399295.50	958.80	959.90	1.1	10/3/12
SC77	13328920.97	399287.16	958.77	959.83	1.1	10/3/12
SC78	13328926.61	399236.07	958.96	959.98	1.0	10/3/12
SC79	13328980.38	399234.28	958.90	959.97	1.1	10/3/12
SC80	13329032.82	399234.22	958.47	959.49	1.0	10/3/12
SC81	13329080.70	399242.95	958.53	959.57	1.0	10/3/12
SC82	13329132.29	399252.56	958.06	959.30	1.2	10/3/12
SC83	13329176.49	399261.82	958.31	959.37	1.1	10/3/12
SC84	13329183.75	399218.11	957.23	958.23	1.0	10/3/12
SC85	13329149.19	399211.14	957.69	958.88	1.2	10/3/12
SC86	13329108.40	399204.98	958.07	959.12	1.0	10/3/12
SC87	13329063.22	399199.47	957.87	958.90	1.0	10/3/12
SC88	13329022.44	399196.60	958.77	959.78	1.0	10/3/12
SC89	13329123.18	398968.69	947.23	948.45	1.2	10/3/12
SC90	13329154.33	398969.10	946.52	948.02	1.5	10/3/12
SC91	13329204.38	398971.67	947.45	948.63	1.2	10/3/12
SC92	13329199.08	398963.12	944.79	945.98	1.2	10/3/12
SC93	13329148.85	398962.46	945.04	946.04	1.0	10/3/12
SC94	13329132.89	398964.29	946.06	947.18	1.1	10/3/12

General Notes:

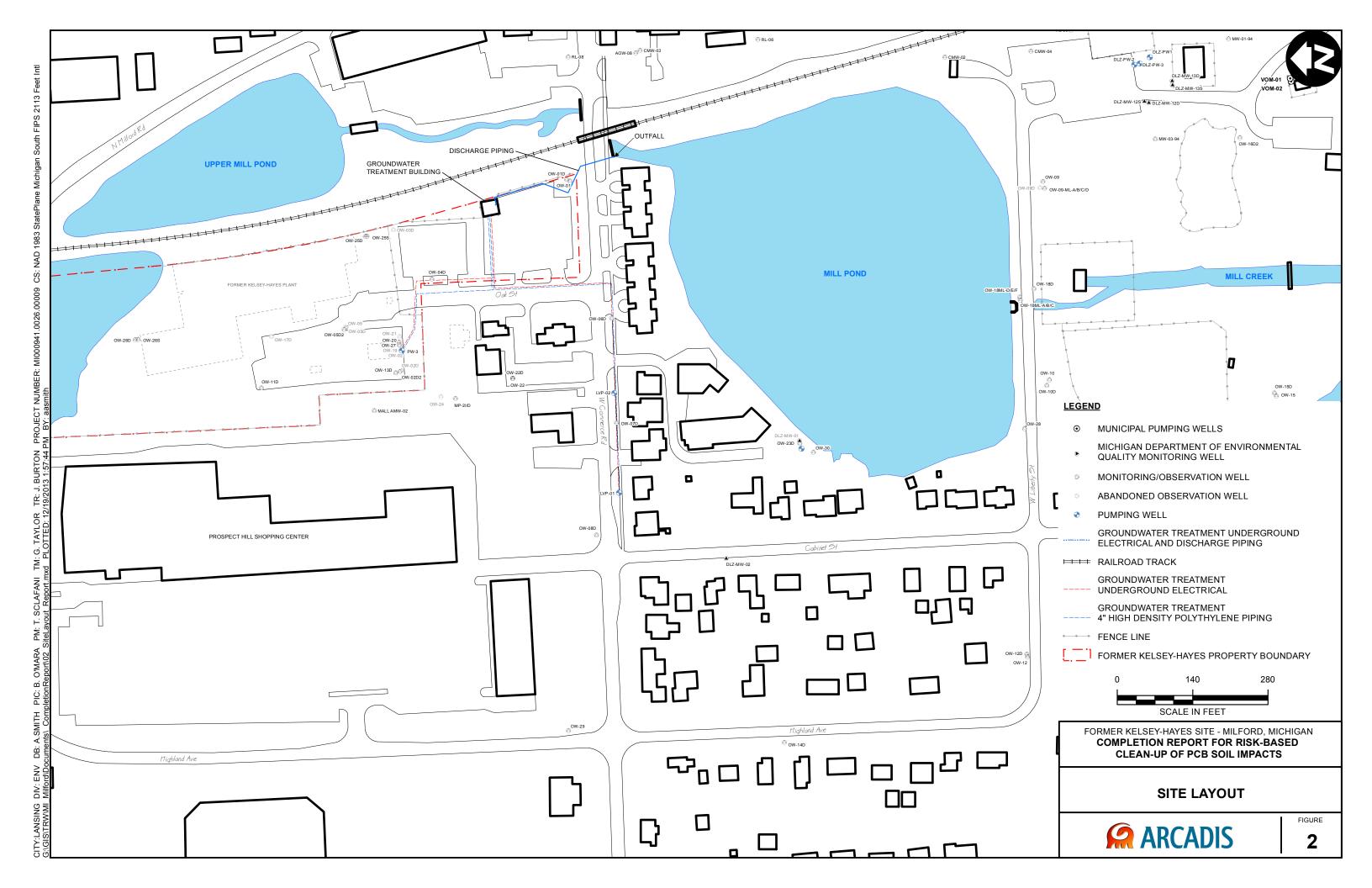
1. Barrier elevations surveyed by BMJ Engineers & Surveyors, Inc. using the NAVD88.

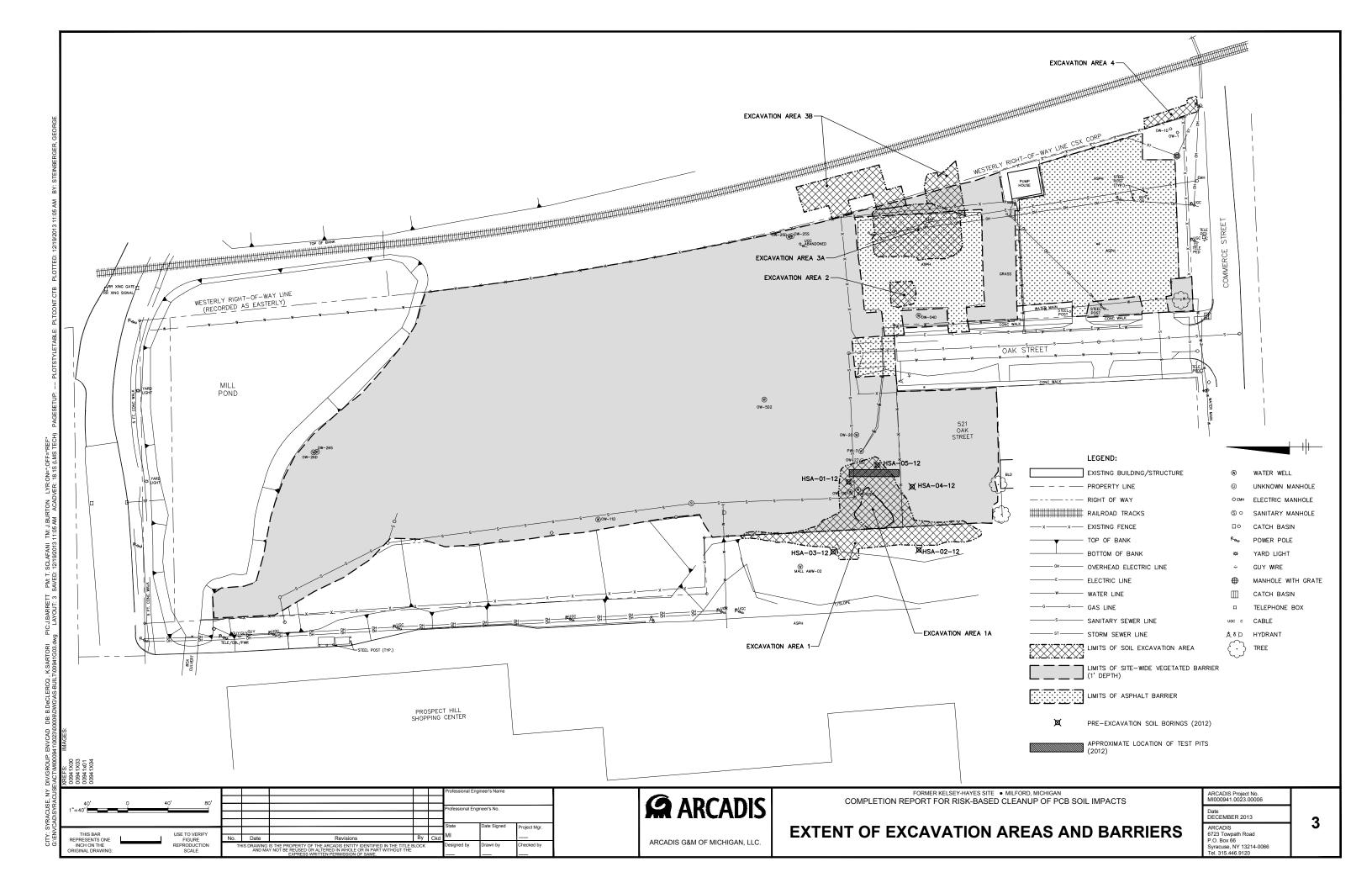
Acronyms:

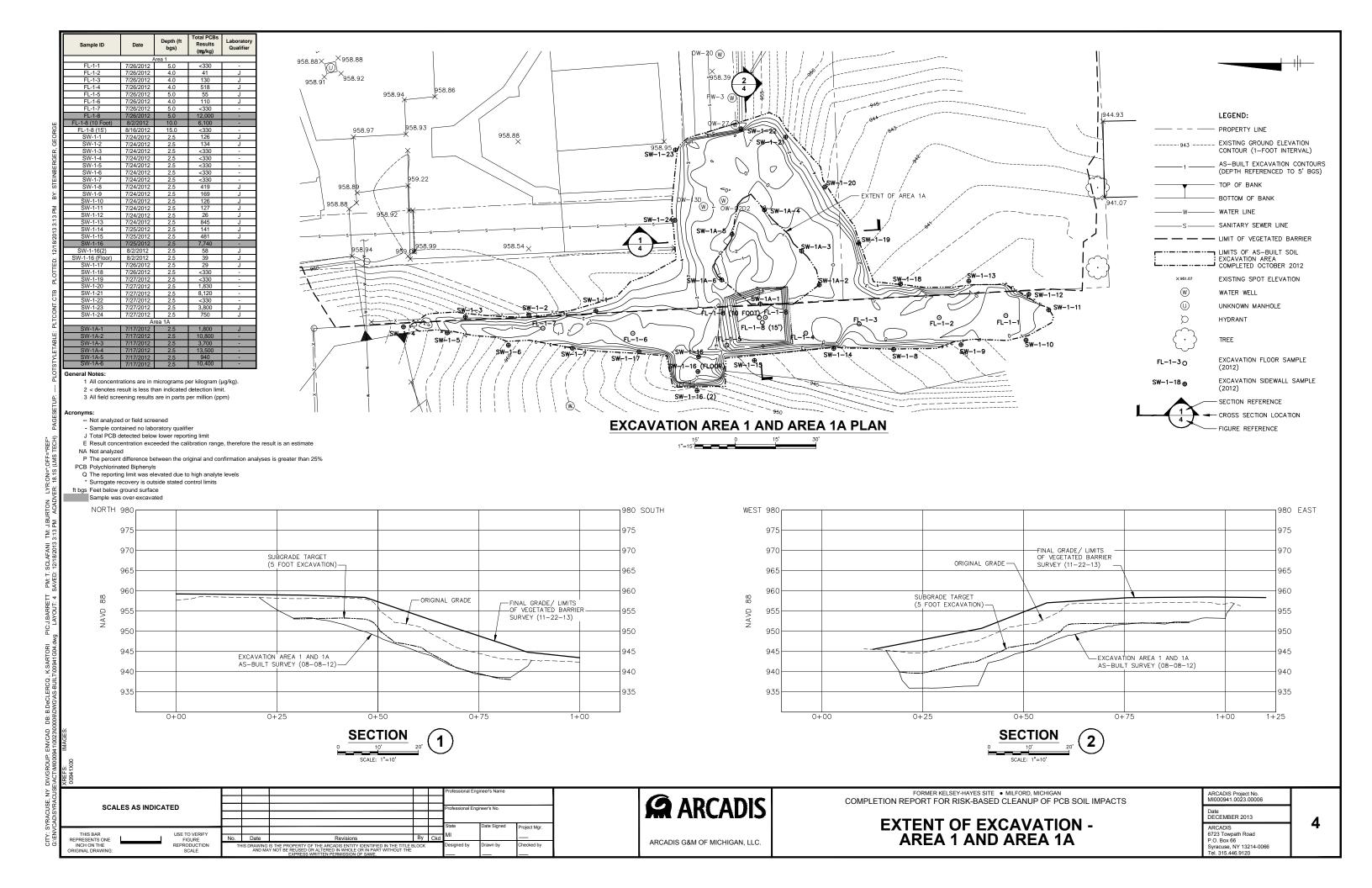
feet amsl Feet above mean sea level

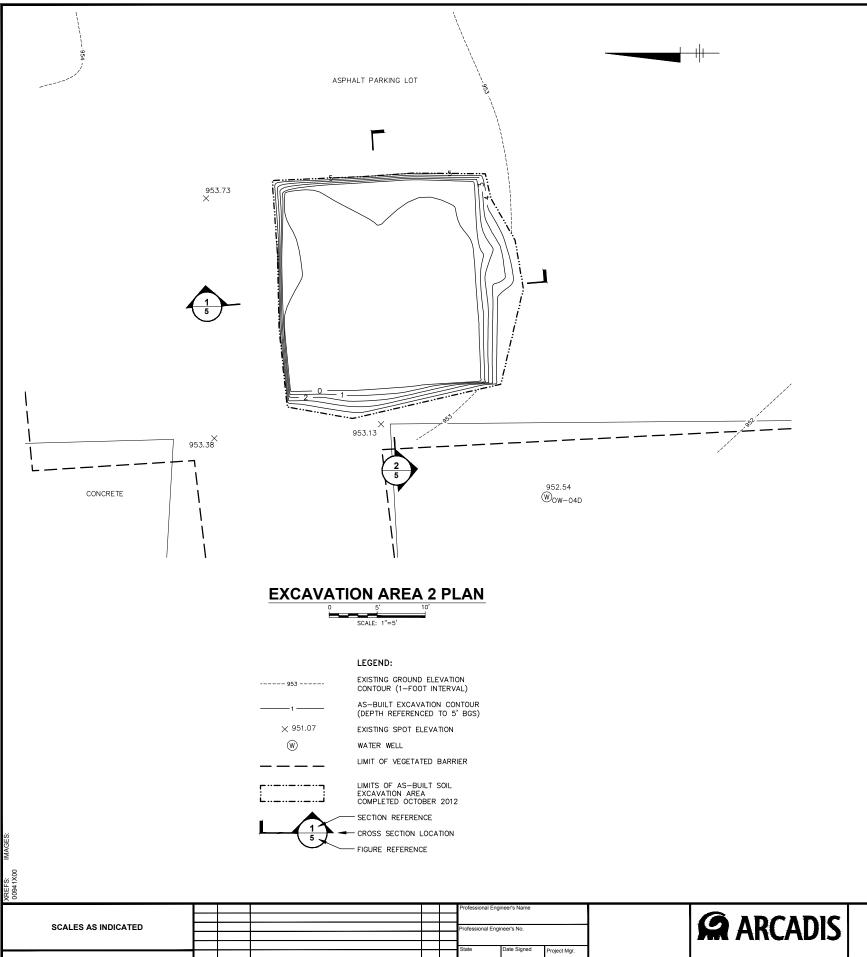


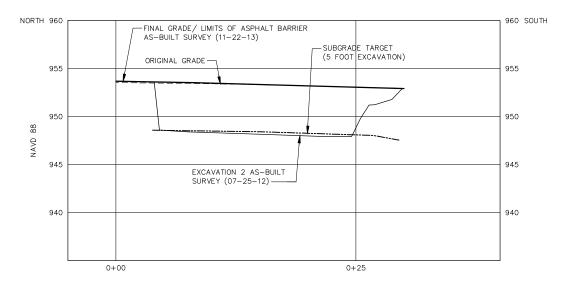
Figures



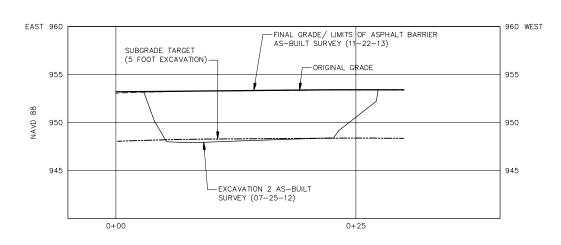


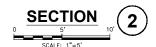












								Professional Engi	neer's Name	
SCALES AS INDICATED										
							Professional Engineer's No.			
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RESENTS ONE	1 1 1	FIGURE	No.	Date	Revisions	Ву	Ckd	MI		
CH ON THE	R	REPRODUCTION	TH		IS THE PROPERTY OF THE ARCADIS ENTITY IDENTIFIED IN THE TITLE E	LOCK		Designed by	Drawn by	Checked by
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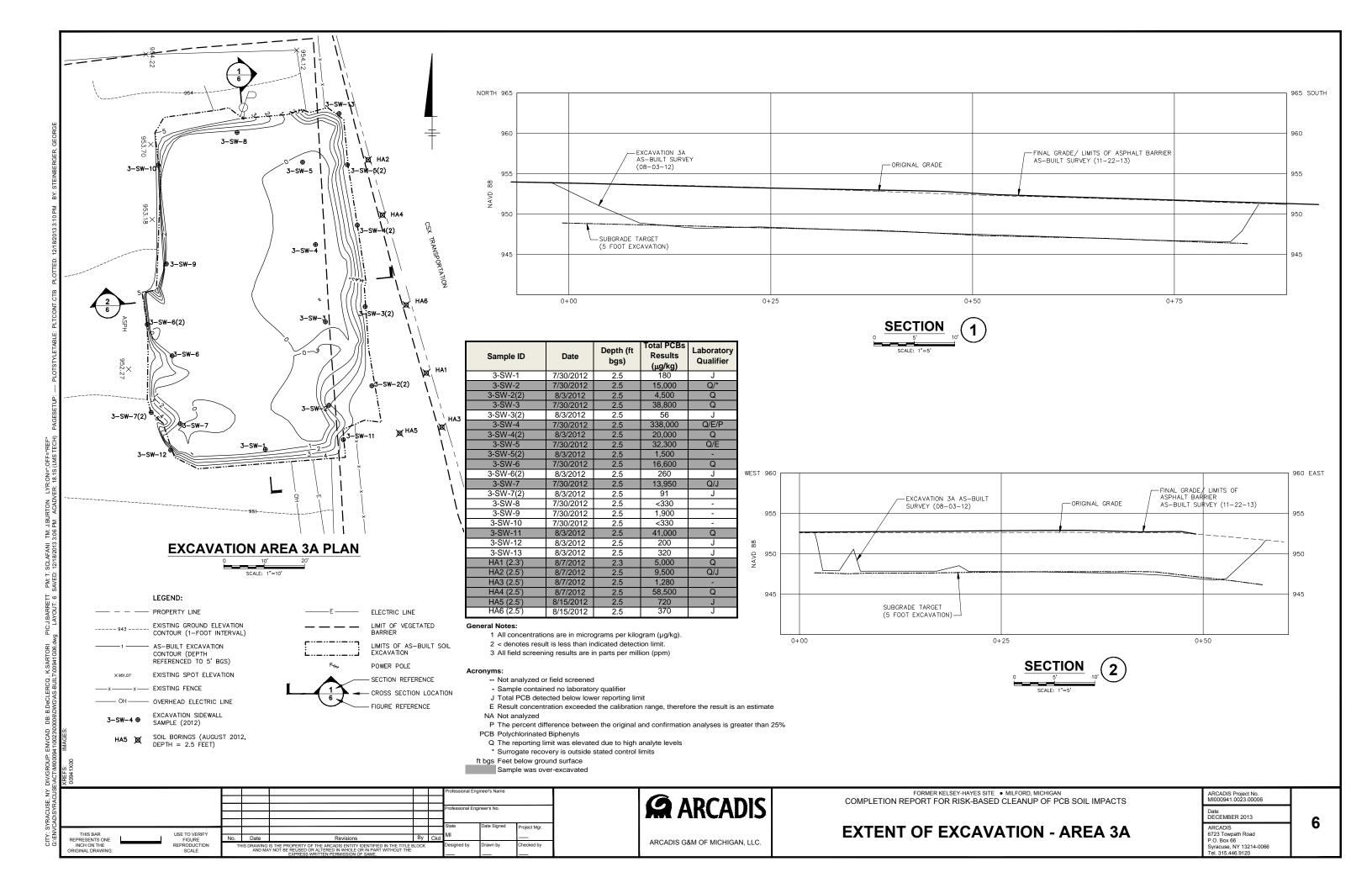
PIC.J.BARRETT PM: T. SCLAFANI TM: J.BURTON LYR:ON=";OFF="REF" LAYOUT: 5 SAVED: 12/18/2013 2:55 PM ACADVER: 18.1S (LMS TECH)

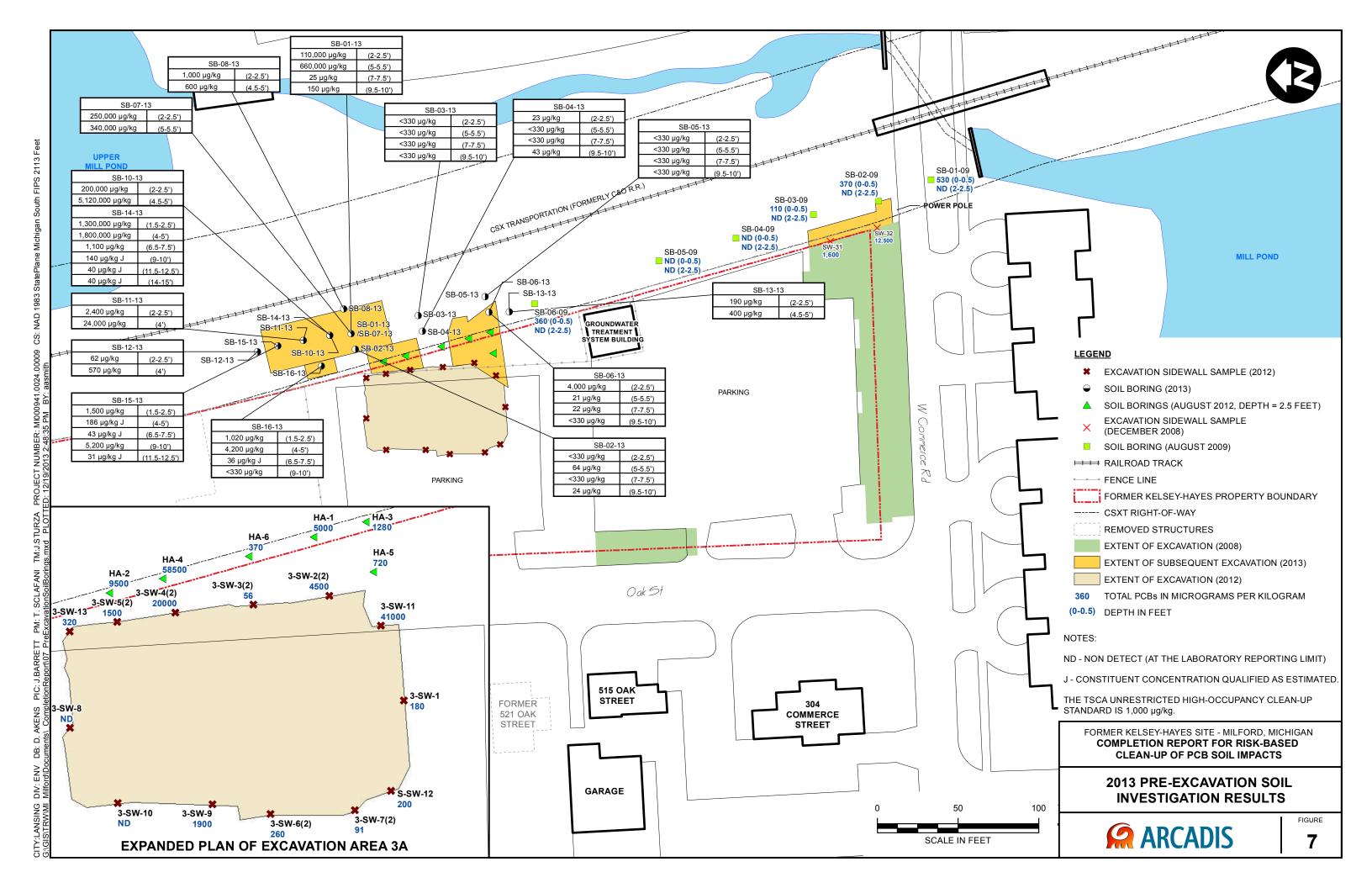


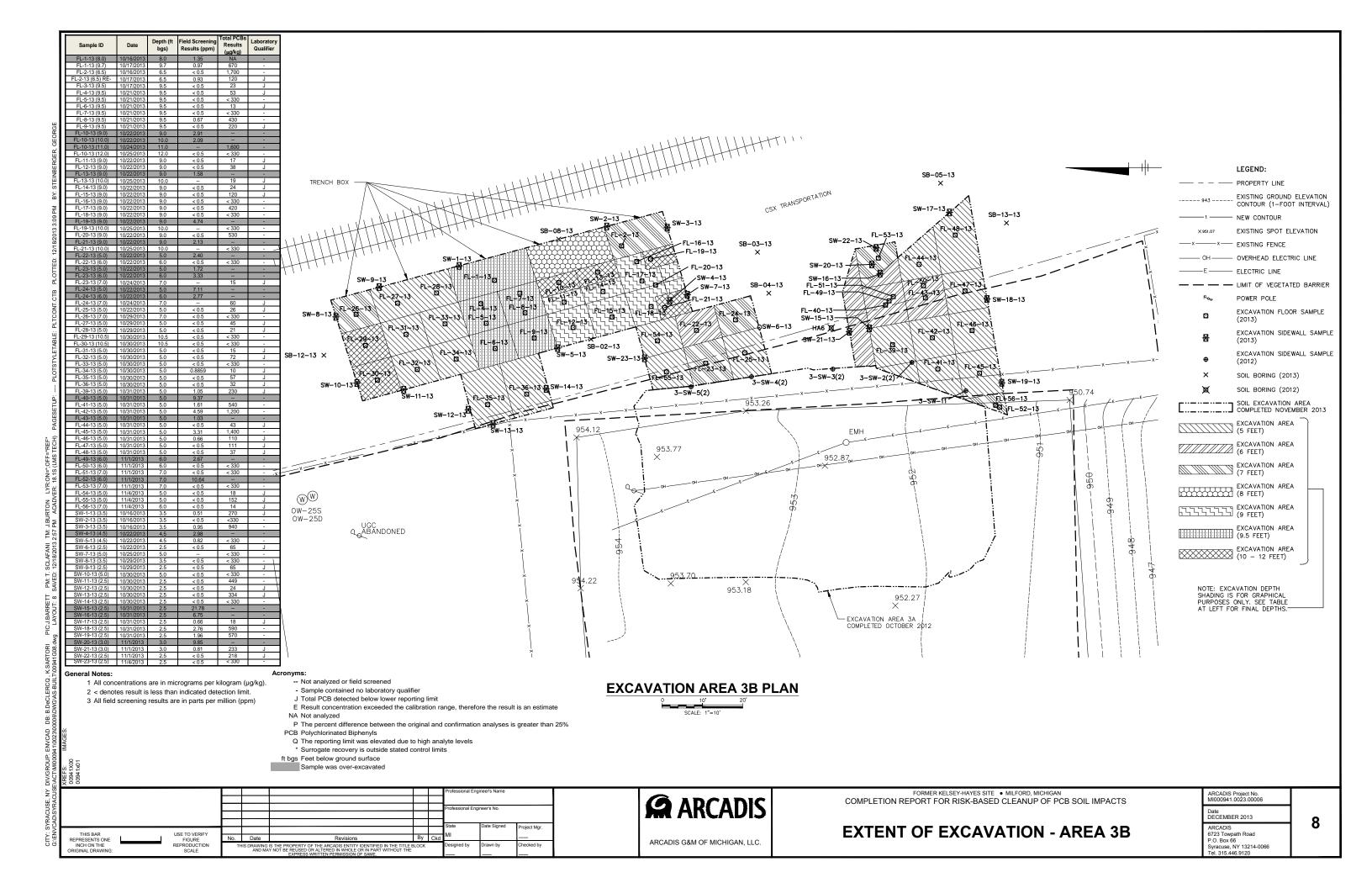
FORMER KELSEY-HAYES SITE • MILFORD, MICHIGAN
COMPLETION REPORT FOR RISK-BASED CLEANUP OF PCB SOIL IMPACTS

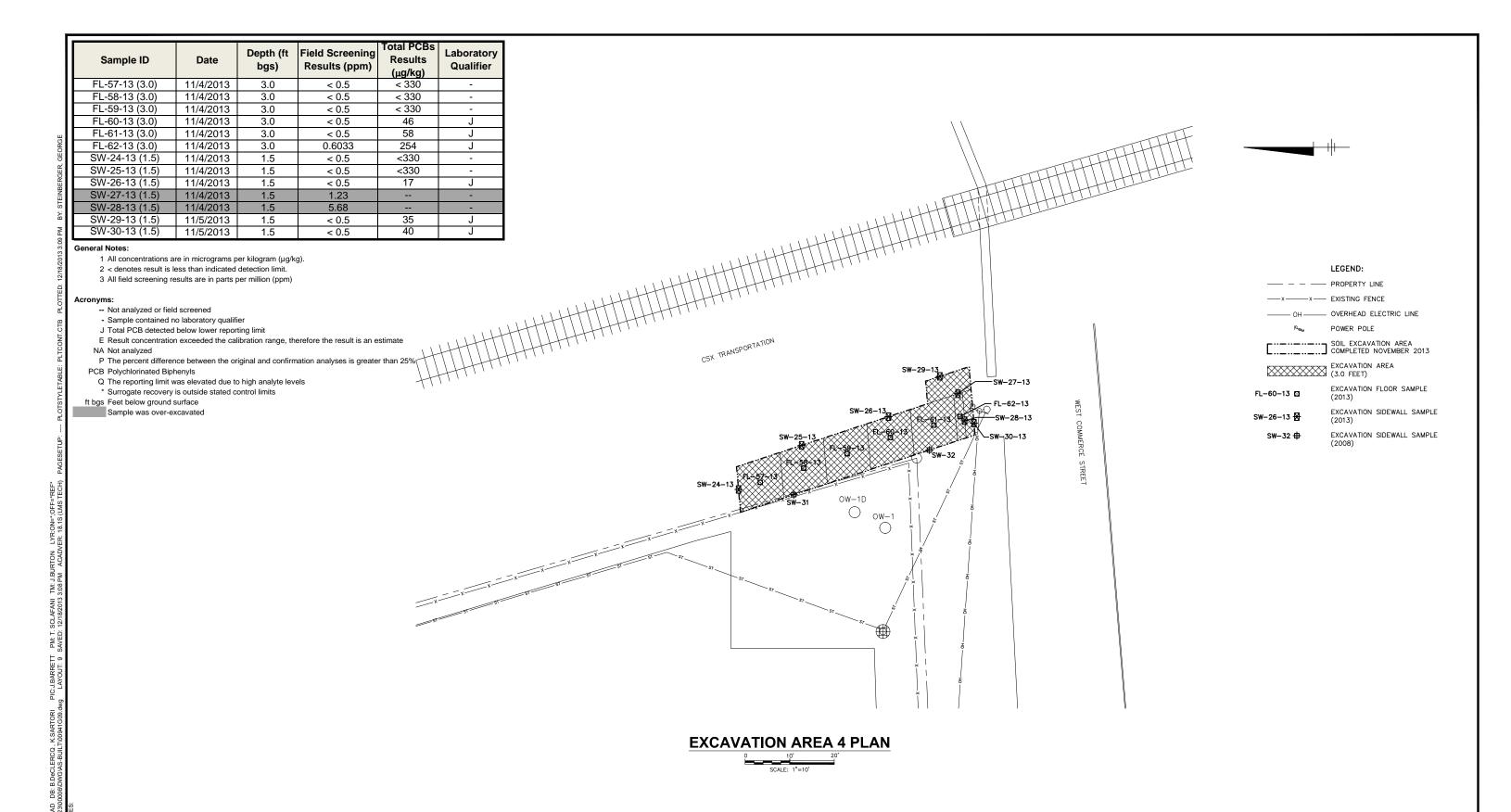
EXTENT	OF	EXCAVA	TION -	AREA 2

ARCADIS Project No. MI000941.0023.00006	
Date DECEMBER 2013	5
ARCADIS 6723 Towpath Road P.O. Box 66 Syracuse, NY 13214-0066 Tel. 315.446.9120	ว









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FORMER KELSEY-HAYES SITE • MILFORD, MICHIGAN
COMPLETION REPORT FOR RISK-BASED CLEANUP OF PCB SOIL IMPACTS

EXTENT OF EXCAVATION - AREA 4

ARCADIS Project No. MI000941.0023.00006 Date DECEMBER 2013 ARCADIS 6723 Towpath Road P.O. Box 66 Syracuse, NY 13214-0066 Tel. 315.446.9120

9



Appendix A

USEPA Correspondence



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

APR 0 9 2009

REPLY TO THE ATTENTION OF

L-8J

Mr. Scott Blackhurst Senior Counsel - Environment TRW Automotive 12001 Tech Center Drive Livonia, Michigan 48150

> Re: Approval for Risk-Based Cleanup of PCBs Former Kelsey-Hayes Site Milford, Michigan

Dear Mr. Blackhurst:

The U.S. Environmental Protection Agency, Region 5, hereby approves your application for Risk-Based Cleanup, dated January 28, 2009, pursuant to 40 C.F.R. § 761.61(c) for the former Kelsey-Hayes Site in Milford, Michigan. You submitted the notification and application in accordance with Section 6 of the Toxic Substance Control Act, 15 U.S.C. § 2605, and the federal Polychlorinated Biphenyl (PCB) regulations at 40 C.F.R. § 761.61(c). In accordance with these sections, EPA will approve a risk-based disposal application if it finds that the proposed method will not pose an unreasonable risk of injury to human health or the environment. The authority to approve such methods has been delegated to the Director of the Land and Chemicals Division, EPA, Region 5.

Kelsey-Hayes' application describes the cleanup plan to address soils contaminated with PCBs at the former Kelsey-Hayes property and two adjacent properties at 521 Oak Street and a portion of the Prospect Hill Shopping Center. Kelsey-Hayes proposes to remove PCB-impacted soils on its property to less than the risk-based TSCA high occupancy cleanup level of 10 mg/kg to a depth of 5 feet below ground surface, followed by the installation of a demarcation layer and one foot of clean soil. In certain areas, maintenance of existing asphalt parking surfaces is proposed as a cap. The application also seeks approval to leave residual PCB-impacted soil below 5 feet in place following requirements specified in 40 C.F.R. § 761.61(a)(4)(i) for cleanup levels for bulk PCB remediation waste in both high and low occupancy areas.

A human health risk assessment was prepared to support the application and to evaluate potential risks of residual PCBs remaining on the property after the planned cleanup is completed and prior to purchase of the property by the Village of Milford. A Deed Restriction must also be recorded in accordance with state law on the deed as specified in 40 C.F.R. § 761.61(a)(8)(A) and (B), and a soil cap and existing concrete/asphalt cap maintained over soils with concentrations of PCBs greater than 10 mg/kg.

From: Patulski.Daniel@epamail.epa.gov

Sent: Wednesday, April 15, 2009 11:31 AM

To: Ellis, Rob

Cc: Locey, Betty; Rick Bell; Robert Bleazard; Scott Blackhurst

Subject: RE: Comments on PCB application for Former Kelsey-Hayes site

Attachments: SB13-15 Soil Results for EPA 032609.xls; SB13-15 Soil Results for EPA 032609.xls

Rob,

I have reviewed your response to the comments I sent you on the PCB application for the Kelsey-Hayes site and I find them both to be acceptable. The approval letter for the application was sent out on April 10 and hopefully it has arrived. I sent you and MDEQ copies of the letter, so if you have not received it, let me know.

"Ellis, Rob" <Rob.Ellis@arcad is-us.com>

To

04/01/2009 03:47 Daniel Patulski/R5/USEPA/US@EPA

PM cc

Scott Blackhurst

<Scott.Blackhurst@TRW.COM>,

Robert Bleazard

<Robert.Bleazard@TRW.COM>, Rick
Bell <Rick.Bell@TRW.COM>, "Locey,

Betty"

<Betty.Locey@arcadis-us.com>

Subject

RE: Comments on PCB application for Former Kelsey-Hayes site

Dan,

Thank you for your review of the Application for Risk-Based Cleanup Approval for PCB Soil Impacts (Application) for the Former Kelsey-Hayes Milford Site. On behalf of Kelsey-Hayes Company, ARCADIS offers the following responses to your comments for the administrative record.

COMMENTS:

1. Pg. 12, 3rd par. PCBs from soil borings SB-13-8 through SB-15-8, along West Commerce Road, are discussed but there is no data presented for those borings. Please explain.

RESPONSE TO COMMENT #1:

The Laboratory Analytical Report (TestAmerica report Lot # A8E150208) containing the data for SB-13-8 through SB-15-8 were included as Appendix T of the Supplemental Soil Delineation Report, which was attached as Appendix B to the Application. The location of these soil borings is illustrated on Figures 4 and 11 in the Application. However, data associated with samples collected from soil borings SB-13-8 through SB-15-8 were omitted from the tables and figures in the Application because the soil along Commerce Road associated with those samples was excavated to a depth of 3 to 6 feet below ground surface and disposed off site. That area was backfilled with clean fill material in October/November 2008, as described in Section B of the Application. Therefore, the data for SB-13-8 through SB-15-8 no longer reflect the soil conditions along Commerce Road. A table summarizing the data for soil samples collected from SB-13-8 through SB-15-8 is attached for your reference.

2. Appendix C: Human Health Risk Assessment

a. Pg. 31, Sec. 6.3.1.3, 3rd par. The calculated screening level for soil protective of groundwater used as a drinking water source is reported as 10,500 ug/kg. Some of the PCB concentrations to be left in place in soil exceed that screening level. Please explain why that is not a concern.

RESPONSE TO COMMENT #2:

The screening level for soil protective of groundwater used as a drinking water source was calculated based on equations in USEPA guidance, which are conservative in nature. However, the equations use assumptions and input parameters that may not accurately reflect actual soil conditions at the Site or the potential leachibility of residual PCBs in soil at the Site. The in-place soil concentrations that will remain at depth after the planned soil removal are not a groundwater concern because of the following:

- 1. While a limited number of individual samples collected from the mass of soil that will remain in place at depth do exceed the conservative screening level calculated as part of the human health risk assessment, those samples represent only a small fraction of the mass of soil containing residual PCBs to be left in place. The average concentrations of PCBs, represented by the 95th percent upper confidence level (UCL) on the mean concentration, in samples collected from soil that will remain in place after the proposed soil removal is completed is actually less than the calculated screening level in each Parcel. As presented in Sections 6, 7 and 8 and summarized in Section 9 of the Human Health Risk Assessment for PCBs, which is Appendix B of the Application, the exposure point concentrations (EPCs) for the North, Central and South Parcels are 650 micrograms per kilogram (ug/kg), 2,600 ug/kg and 9,200 ug/kg, respectively, for the entire soil column. All are lower than the conservative screening level of 10,500 ug/kg. The highest EPC of the three values, 9,200 ug/kg, was used to represent the Site in the conclusions.
- 2. In general, PCBs do not readily leach from soil under natural conditions. In Michigan, they are identified as "not likely to leach under most soil conditions" (NLL") and soil protective of groundwater standards are not included in the criteria promulgated in the Michigan's Part 201 Rules. The following indicate Site conditions are consistent with this conclusion:

The pattern of PCBs detected in the soil column indicate they are not leaching from soil and migrating to groundwater. In-place soil concentrations generally do decrease with depth within the soil column to concentrations below the conservative screening level, and in some case to below laboratory detection limits. For example, the soil sample collected from boring SB-06-08 at 14.5 to 15 ft bgs contained PCBs at 100,000 ug/kg, while the soil sample collected from the same soil boring at 19.5 to 20 ft bgs (5 feet below the maximum detection in soil to be left in place) are less than the laboratory reporting limits of <245 ug/kg (see Table 5 and Figures 8 and 11 within the Application). Thus, indicating limited vertical migration and leachibility.

Groundwater data indicate PCBs have not impacted groundwater although they have been present in soil for many years. PCBs are believed to have been release to soil more than 30 years ago and if impacts to groundwater were going to occur they would likely be present in groundwater samples collected from monitoring wells at the site by now. PCBs are hydrophobic by nature and have limited solubility in water. They are not likely to be dissolved in precipitation infiltrating through the soil column and/or dissolved in groundwater. As indicated in Table 7 of the Application, PCBs have not been detected in groundwater samples collected from seven monitoring wells located immediately adjacent to and/or downgradient of the PCB soil impacts. Therefore, as demonstrated by the site-specific groundwater data, PCBs are not a concern with respect to groundwater at this site.

3. To further demonstrate that PCBs in soil are not impacting and will not impact groundwater, additional groundwater monitoring will be conducted. As indicated in Section D of the Application, groundwater monitoring outlined in the Remedial Action Plan (RAP) for the former Kelsey-Hayes site includes the collection and analysis of groundwater samples from six monitoring wells for PCB analysis annually for a period of five years following approval of the Application to confirm that residual PCB-impacted soil has not resulted in detectable levels of PCBs in groundwater. Groundwater samples will be collected and analyzed in accordance with the monitoring program outlined in the RAP. In the unlikely event that PCBs are detected above laboratory reporting limits, the monitoring period will be extended, and additional response actions will be evaluated. The existing groundwater pump-and-treat system captures and will continue to capture VOC-impacted groundwater emanating from the Property. If necessary, the treatment system could be modified to remove dissolved-phased PCBs prior to discharge.

If you have any questions regarding these responses to your comments or desire additional information regarding the Application, please feel free to contact Mr. Scott Blackhurst (TRW Automotive) at 734.855.3195 or Mr. Rob Ellis (ARCADIS) at 248.994.2252.

We look forward to receipt of the approval letter from USEPA Region 5.

Thanks -Rob Robert J. Ellis, LG ARCADIS 28550 Cabot Drive Novi, Michigan 48377 tel: 248.994.2240

fax: 248.994.2241

direct dial: 248.994.2252

----Original Message-----

From: Patulski.Daniel@epamail.epa.gov [mailto:Patulski.Daniel@epamail.epa.gov] Sent: Thursday, March 19, 2009 4:00 PM

To: Ellis, Rob

Subject: Comments on PCB application for Former Kelsey-Hayes site

Rob:

Below are my comments on the PCB application for the Former Kelsey-Hayes site in Milford, Michigan. Since we have already discussed the comments and none of the them reflect any changes to the application, I think we can address the comments in this manner and make them a part of the approval letter to the application. This way, there is no language on conditional approval. You may send your responses via e-mail as well.

COMMENTS:

- 1. Pg. 12, 3rd par. PCBs from soil borings SB-13-8 through SB-15-8, along West Commerce Road, are discussed but there is no data presented for those borings. Please explain.
- 2. Appendix C: Human Health Risk Assessment
- a. Pg. 31, Sec. 6.3.1.3, 3rd par. The calculated screening level for soil protective of groundwater used as a drinking water source is reported as 10,500 ug/kg. Some of the PCB concentrations to be left in place in soil exceed that screening level. Please explain why that is not a concern.

NOTICE: This e-mail and any files transmitted with it are the property of ARCADIS U.S., Inc. and its affiliates. All rights, including without limitation copyright, are reserved. The proprietary information contained in this e-mail message, and any files transmitted with it, is intended for the use of the recipient(s) named above. If the reader of this e-mail is not the intended recipient, you are hereby notified that you have received this e-mail in error and that any review, distribution or copying of this e-mail or any files transmitted with it is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately and delete the original message and any files transmitted. The unauthorized use of this e-mail or any files transmitted with it is prohibited and disclaimed by ARCADIS U.S., Inc. and its affiliates. (See attached file: SB13-15 Soil Results for EPA 032609.xls)

From: Ramanauskas.Peter@epamail.epa.gov
Sent: Friday, October 07, 2011 9:43 AM

To: robert.bleazard@trw.com

Cc: Scott.Blackhurst@TRW.COM; Sclafani, Troy; Ellis, Rob; abarnette@villageofmilford.org;

arthurs@villageofmilford.org

Subject: Kelsey-Hayes Milford PCB Clean-up Application Addendum - September 21, 2011

Dear Mr. Bleazard:

I am in receipt of your September 21, 2011 letter titled Addendum to the Application for Risk-Based Cleanup to Address Polychlorinated Biphenyl (PCB) Soil Impacts at the former Kelsey-Hayes Site located at 101 Oak Street, Milford, Oakland County, Michigan.

You submitted this letter as a notification of a minor change in project activities in accordance with the April 9, 2009 U.S. EPA Approval for Risk-Based Cleanup of PCBs at the subject site. Specifically, your letter discusses the implementation of a contingency plan for cleanup of a portion of the adjacent Prospect Hill Shopping Center and CSX Transportation properties to less than the Toxic Substances Control Act (TSCA) high occupancy cleanup level of 1,000 micrograms per kilogram (ug/kg).

As this contingency plan was included in your original risk-based submitted on February 2, 2009 and approved on April 9, 2009, U.S. EPA does not object to the implementation of these activities. We appreciate your notification to inform us of the change.

If you have any questions, please feel free to contact me.

Regards,
Peter Ramanauskas
Regional PCB Coordinator
RCRA Corrective Action Section 1 (LU-9J)
Remediation and Reuse Branch
Land and Chemicals Division
U.S. EPA Region 5
(312) 886-7890

EPA has determined that the removal of PCB-contaminated soil following the procedures described in Kelsey-Hayes' January 28, 2009 application and work plan will not present an unreasonable risk of injury to health or the environment.

Kelsey-Hayes is responsible for assuring that any person conducting remedial waste management activities under this approval take necessary measures to protect against direct release of PCBs to the environment from such activities, and that persons participating in the activities must wear protective clothing, or use equipment to protect against dermal or inhalation of PCBs or materials containing PCBs.

This approval is effective as of the date of this letter. Kelsey-Hayes must receive prior written authorization from EPA for any departure from the provisions of the approved work plan. This approval does not relieve Kelsey-Hayes from compliance with any other federal, state or local regulation and does not preclude EPA from initiating any enforcement action, including an action seeking civil penalties for any violation of federal regulations.

If you have any further questions regarding this letter, please contact Daniel Patulski, of my staff at (312) 886-0656.

Sincerely,

Margaret M. Guerriero

Director

Land and Chemicals Division

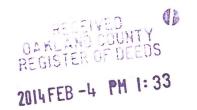
cc: Mr. Richard Berak MDEQ

Mr. Robert Ellis ARCADIS



Appendix B

Institutional Controls



17088
LIBER 46764 PAGE 152
\$28.00 MISC RECORDING
\$4.00 REMONUMENTATION
02/04/2014 01:45:41 P.M. RECEIPT# 11544
PAID RECORDED - OAKLAND COUNTY
LISA BROWN, CLERK/REGISTER OF DEEDS

DEED RESTRICTION - TSCA

This Deed Restriction-TSCA has been last executed this 34, 2014, by Kelsey-Hayes Company, a Delaware corporation. and the Milford Downtown Development Authority, a Michigan municipal government agency, and is being recorded with the Register of Deeds for Oakland County, Michigan, pursuant to Title 40, Part 761, Section 761.61(a)(8) of the Code of Federal Regulations, 40 C.F.R. §761.61(a)(8), of the administrative regulations promulgated under the Toxic Substances Control Act, 15 US.C. §2601 et seq, as amended ("TSCA"), relating to the property located at 101 Oak Street in the Village of Milford, Oakland County, and legally described in Exhibit 1, and the adjacent property located at 521 Oak Street, and legally described in Exhibit 1. (The 101 and 521 Oak Street properties shown on Exhibit 2 are collectively called the "Property".) The Property is the subject of a PCB soil clean-up pursuant to an Application for Risk-Based Clean-up Approval for Polychlorinated Biphenyl Soil Impacts approved by U.S. EPA (the "PCB Work Plan"). As used herein, the term "Owner" means at any given time the then current title holder of the Property or any portion thereof.

- 1. The risk-based PCB soil clean-up has been performed and the Property shown on Exhibit 2, attached hereto, has been covered with a barrier consisting of a visual demarcation layer and soil cover or asphalt cover. The Owner shall maintain this barrier unless the requirements of 40 C.F.R. §761.61(a)(8) (ii) (regarding subsequent additional remediation activities) have been satisfied, the PCBs have been remediated, other controls that would satisfy the requirements of TSCA are implemented, or the U.S. EPA otherwise permits such barrier to be removed.
- 2. The Owner shall maintain the existing concrete or asphalt cover and barrier installed as part of the PCB Work Plan or another barrier that is at least as protective as the existing barrier, or any barriers subsequently installed as a result of further remedial actions as provided in 40 C.F.R. §761.61(a)(8) (ii).
- 3. The Owner shall amend and record restrictive covenants consistent with changes in future usage and remediation status of the property and consistent with the requirements of TSCA.

OK - AN

IN WITNESS HEREOF, Owners executed on this and day of	have caused this Deed Restriction-TSCA to be, 2014.
	Milford Downtown Development Authority
	By: JANN MANNER
Dated: 1/24/2014	Title: DDA EXECUTIVE Prect
	Kelsey-Hayes Company
	By: Notra Washer - La
Dated: January 24, 2014	Title: <u>Vice President</u> , General Counsel
STATE OF MICHIGAN	
COUNTY OF OAKLAND	<u> </u>
HAMPAINERS, the MARK	the and by Of Milford Downtown and agency, as their free act and gency.
	Sandra an Sproule
	, Notary Public
	County, Michigan
	My commission expires: 10/7/2015 Acting in 04K LAND County
	SANDRA ANN SPROULE Notary Public, State of Michigan County of Oakland My Commission Expires Oct. 07, 2015 Acting in the County of DAKLAND

STATE OF MICHIGAN	
COUNTY OF Wayne	
The foregoing instrument was acknowled 2014, by <i>hobin Walke-Lee</i> , the Company, a Delaware corporation, as deed of the corporation.	lged before me this A day of February, Sanvary e Vice Resident, General Carse of Kelsey-Hayes free act and deed and the free act and
	Mehree Staffield Johnson Whyne Notary Public County, Mighigan

Acting in _______

Drafted by and when recorded return to:

Scott D. Blackhurst, Esq. TRW Automotive 12001 Tech Center Drive Livonia, Michigan 48150 Telephone: (734) 855-3195

MELANEE STATFIELD JOHNSON NOTARY PUBLIC, STATE OF MI COUNTY OF WAYNE MY COMMISSION EXPIRES Aug 26, 2018 ACTING IN COUNTY OF A FOURTH OF



(LM) 16-10-227-018





 CVT:
 Village of Milford
 PIN:
 (LM) 16-10-227-018

 Status:
 Active
 Parcel Type:
 Land

 Add Date:
 8/5/1980
 Delete Date:
 Last Activity:
 4/2/2013 1:57:47 PM

Tax	Description
1	T2N, R7E, SEC 10
2	PHELP'S ADD
3	LOT 1 TO 4 INCL &
4	PART OF LOTS 5 TO 8 INCL
5	BLK 23, ALSO
6	LOTS 6 TO 9 INCL &
7	PART OF LOTS 5 &
8	LOTS 10 TO 14 INCL
9	BLK 24, ALSO
10	PART OF LOTS 7 TO 12 INCL
11	BLK 27, ALSO PART OF
12	UNNUMBERED BLK LYING
13	ELY OF BLK 24, ALSO
14	PART OF THE MILL POND &
15	VAC OAK, DETROIT &
16	WATER STREETS
17	ALL DESC AS
18	BEG AT INTER OF
19	N LINE OF COMMERCE ST &
20	WLY LINE OF C & O RR R/W,
21	TH S 87-42-12 W 192.73 FT,
22	TH N 02-28-21 W 297 FT,
23	TH S 87-42-12 W 200.09 FT,
24	TH N 02-52-33 W 197.02 FT,
25	TH S 87-42-12 W 55.65 FT,
26	TH N 02-46-52 W 557.89 FT,
27	TH N 89-17-21 E 300.01 FT,
28	TH S 05-26-22 E 248.35 FT,
29	TH ALG CURVE TO LEFT,
30	RAD 2914.93 FT, CHORD BEARS
31	S 10-39-38 E 530.51 FT,
32	DIST OF 531.25 FT,
33	TH S 15-52-54 E 278.52 FT
34	TO BEG
35	8-09-06 CORR

Address	Informa	tion	
Primary Mailing Address	Site Address Indicator	Addressee(s)	Address
		★Trw Automotive Inc	12025 Tech Center Dr Livonia MI 48150-2122

OK KI

521 Oak Street Property Description

Parcel Number: 16-10-227-005

Legal Description:

Real property situated in the Village of Milford, County of Oakland, State of Michigan, described as follows:

Part of Block 24, Phelp's Plat, according to the plat thereof recorded in Liber 2 of Plats, Page 22, Oakland County Records. The East ½ of abandoned Oak Street adjoining thereto described as beginning on the West line of existing Oak Street distant North 198 feet from the Northwest corner of Commerce Street and existing Oak Street; thence West 132 feet; thence North 99 feet; thence East 132 feet to existing Oak Street; thence South 99 feet to beginning.

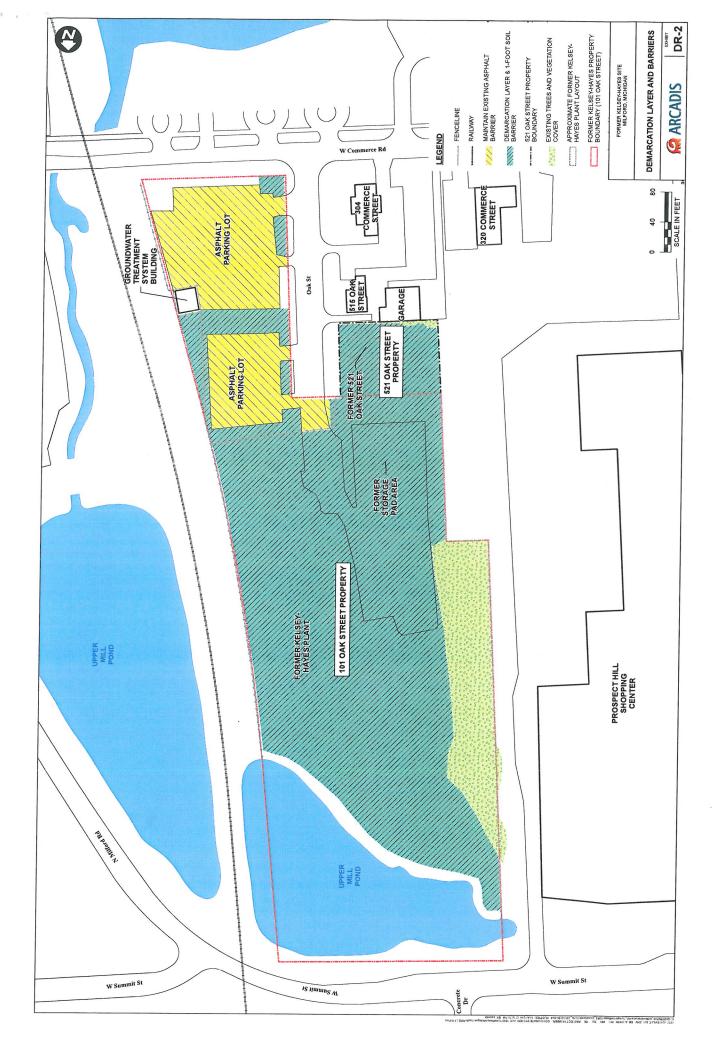
Also described as:

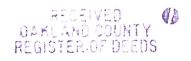
Part of Blocks 24 and 25, Phelp's Addition, as recorded in Liber 2 of Plats, Page 22, Oakland County Records and abandoned Oak Street beginning on the East line of existing Oak Street distant North 198 feet from the Northwest corner of Commerce Street and existing Oak Street; thence West 132 feet; thence North 99 feet; thence East 132 feet to existing Oak Street; thence South 99 feet to beginning.

Commonly known as: 521 Oak Street

EXHIBIT 2

DEMARCATION LAYER AND BARRIERS





2014 FEB -4 PM 1: 33

19087
LIBER 46764 PAGE 139
\$46.00 MISC RECORDING
\$4.00 REMONUMENTATION
02/04/2014 01:45:41 P.M. RECEIPT# 11544
PAID RECORDED - DAKLAND COUNTY
LISA BROWN, CLERK/REGISTER OF DEEDS

DECLARATION OF RESTRICTIVE COVENANT

This Declaration of Restrictive Covenant ("Restrictive Covenant") has been recorded with the Oakland County Register of Deeds for the purpose of protecting public health, safety, and welfare, and the environment by prohibiting or restricting activities that could result in unacceptable exposure to environmental contamination present at the property located at 101 Oak Street in the Village of Milford, County of Oakland, and legally described in Exhibit 1 attached hereto, and the adjacent parcel located at 521 Oak Street, and legally described in Exhibit 1 attached hereto. (The 101 and 521 Oak Street properties shown on Exhibit 2 are collectively called the "Property"). Response activities for soil and groundwater have been or are being implemented on the Property.

The "Limits of Land or Resource Use Restrictions" attached hereto as Exhibit 2 provides the legal description(s) and a survey that distinguishes those portions of the Property that are subject to land use or resource use restrictions as specified herein.

Summary of Past and Planned Response Activities

Hazardous substances including chlorinated volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), and some metals were detected in soils at the site. Groundwater at the site also is impacted by VOCs. Prior to recording this Restrictive Covenant, response activities have been undertaken to remove or treat in place a substantial amount of the impacted soils. Response actions undertaken to date include soil removal of select areas, in-situ treatment of soils with a soil vapor extraction system which was operated for a number of years, and groundwater remediation in the form of pumping and treatment also has been ongoing for a number of years. Certain areas on the Property shall continue to contain levels of contaminants in soil which exceed the direct contact criteria of the rules promulgated under Part 201 of the Natural Resources and Environmental Protection Act of 1994, as amended, MCL 324.20101, et. seq. ("NREPA"). Future remedial actions include: continuing the operation of the groundwater remediation system, which will remain the sole obligation of Kelsey-Hayes Company. They also include maintenance of existing concrete or asphalt cover and installation of and maintenance of a demarcation layer and soil cover (collectively "barriers"), as shown on Exhibit 2, as provided herein. The preceding past and future activities on the Property are referred to herein as the "Response Activities."



The Property contains hazardous substances in excess of the concentrations developed as the unrestricted residential criteria under Section 20120a(1)(a) or (17) of NREPA. The adequacy of the Response Activities implemented at the Property has not been subject to a facility-specific review by the MDEQ nor has the MDEQ determined that the response activities comply with Part 201. Prospective purchasers or users of the Property should undertake appropriate due diligence prior to acquiring or using this Property, and undertake appropriate actions to comply with the requirements of Section 20107a of the NREPA.

The Response Activities required the recording of this Restrictive Covenant with the Oakland County Register of Deeds to: 1) restrict unacceptable exposures to hazardous substances located on the Property; 2) assure that the use of Property is consistent with the exposure assumptions used to develop the nonresidential cleanup criteria under Section 20120a(1)(b) of the NREPA and the exposure control measures relied upon at the Property; and (3) to prevent damage or disturbance of any element of the Response Activities constructed on the Property.

The restrictions contained in this Restrictive Covenant are based upon information available at the time the Response Activities were implemented. Failure of the Response Activities to achieve and maintain the criteria, exposure controls, and any requirements specified by the Response Activities; future changes in the environmental condition of the Property or changes in the nonresidential cleanup criteria under Section 20120a(1)(b) of the NREPA; the discovery of environmental conditions at the Property that were not accounted for during implementation of the Response Activities; or use of the Property in a manner inconsistent with the restrictions described herein, may result in this Restrictive Covenant not being protective of public health, safety, and welfare, and the environment.

Definitions

"MDEQ" means the Michigan Department of Environmental Quality, its successor entities, and those persons or entities acting on its behalf.

"Owner" means at any given time the then current title holder of the Property or any portion thereof.

All other terms used in this document which are defined in Part 3, Definitions, of the NREPA; Part 201 of the NREPA; or the Part 201 Administrative Rules ("Part 201 Rules"), 1990 AACS R 299.5101 et seq., shall have the same meaning in this document as in Parts 3 and 201 of the NREPA and the Part 201 Rules, as of the date of filing of this Restrictive Covenant.

NOW THEREFORE,

Declaration of Land Use or Resource Use Restrictions

Kelsey-Hayes Company and Milford Downtown Development Authority (MDDA), as Owners of the Property, hereby declare and covenant that the Property shall be subject to the following restrictions and conditions:

- 1. The Owner shall prohibit all uses of the Property that are not compatible with or are inconsistent with the assumptions and basis for the "Limited Nonresidential" land use category under Section 20120a(1)(d) of the NREPA unless and until the Property is remediated in accordance with Paragraph 4. In such case, an amended Declaration of Restrictive Covenant shall be executed and recorded. Cleanup criteria for land use-based response activities are located in the Government Documents Section of the State of Michigan Library.
- 2. The Owner shall prohibit activities on the Property that may result in exposures to hazardous substances at the Property above applicable criteria established under Part 201. These prohibited activities include:
 - A. Any activity that could affect the integrity of or interfere with Kelsey-Hayes' operation of the current groundwater remediation system, recovery wells and monitoring wells located on the Property or future groundwater remediation systems or monitoring wells installed in a manner reasonably satisfactory to Owner.
 - B. Any construction or operation of wells or other devices to extract groundwater for consumption, irrigation, or any other use, except for wells and devices that are part of a response activity. Short-term dewatering for construction purposes is permitted provided the dewatering, including management and disposal of the groundwater, is conducted in accordance with all applicable local, state, and federal laws and regulations and does not cause or result in a new release, exacerbation of existing contamination, or any other violation of local, state, and federal environmental laws and regulations including, but not limited to, Part 201 of the NREPA.
 - C. Use of the Property for residential purposes or for the purposes of recreation activities that could cause damage to or erosion of the soil cover resulting in damage to the demarcation layer below the soil cover.
 - D. Development of the Property is prohibited other than development consistent with Part 201's nonresidential categories now or in the future established by the MDEQ.

- E. The construction of any buildings in the area illustrated as "Construction of Buildings Prohibited Within this Area" on Exhibit 2, due to residual VOC impacts that exceed the soil volatilization to indoor air inhalation criteria, unless such construction incorporates engineering controls designed to eliminate the potential for subsurface vapor phase hazardous substances to migrate into the new structure at concentrations greater than applicable criteria; or unless prior to construction of any structure an evaluation of the potential for regulated substances to volatilize into indoor air assures the protection of persons who may be present in the buildings and compliance with Section 20107a of the NREPA.
- F. Any excavation or other intrusive activity that could affect the integrity of the barriers constructed on the Property or any other Response Activities, except in compliance with Paragraphs 4, 5, and 7, below.
- 3. The Owner shall prohibit activities on the Property which may interfere with any element of the Response Activities, including groundwater remedial activities and the performance of operation and maintenance activities, monitoring, or other measures necessary to ensure the effectiveness and integrity of the Response Activities.
- 4. Additional Soil Investigation or Remediation: In the event the Owner decides to redevelop the Property for a use other than a use consistent with Part 201's non-residential category, the Owner shall obtain closure under Part 201 for the intended future use. The Owner may achieve such closure by excavating contaminants to reduce concentrations below the applicable criterion, by implementing and maintaining a separation (direct contact) cover (and associated deed restrictions), by implementing and maintaining engineering, administrative or institutional controls, consistent with the applicable Part 201 limited closure criteria, and/or in such other manner as may be acceptable to MDEQ. The Owner shall provide copies of the Work Plan(s) for such work to Kelsey-Hayes, to the extent that it or an identifiable successor or assign exists, in advance of the work.
- 5. Barriers constructed as part of the Response Activities shall be maintained on the Property as necessary to prevent direct contact with contaminated soils. Any barrier that is disturbed, altered, damaged, or removed shall be repaired or replaced with an appropriate barrier that limits exposure and provides at least an equivalent degree of protection as the original barrier, or the Owner shall take other action that may be necessary to comply with the requirements of Section 20107(a)(1)(a)-(c) of Part 201 of the NREPA. Prior to disturbing a barrier, a health and safety plan for the work shall be prepared by a qualified health and safety professional. Workers shall be properly trained in the requirements of the health and safety plan. All work shall be performed in accordance with such health and safety plan and all applicable federal Occupational Safety and Health Act and Michigan Occupational Safety and Health Act regulations, and any applicable provisions of the NREPA.

- 6. The Owner of the Property shall amend and record restrictive covenants consistent with the usage and remediation status of the Property and the requirements of Part 201 as applicable to each respective parcel.
- 7. Contaminated Soil Management. The Owner shall manage all soils, media and/or debris located on the Property in accordance with the applicable requirements of Section 20120c of the NREPA; Part 111, Hazardous Waste Management, of the NREPA; Subtitle C of the Resource Conservation and Recovery Act, 42 U.S.C. Section 6901 et seq.; the administrative rules promulgated thereunder; and all other relevant state and federal laws. Such management shall include, but not be limited to, appropriate testing and disposal, consistent with the requirements listed above, for any soils or debris that are sent off-site. Soil, media, and/or debris generated by Kelsey-Hayes Company as part of the Response Activities shall be managed by Kelsey-Hayes Company in accordance with the applicable requirements of Section 20120c of the NREPA; Part 111, Hazardous Waste Management, of the NREPA; Subtitle C of the Resource Conservation and Recovery Act, 42 U.S.C. Section 6901 et seq.; the administrative rules promulgated thereunder; and all other relevant state and federal laws.
- 8. Access. The Owner shall grant to Kelsey-Hayes Company and its successors and assigns, and their designated representatives, the right to enter the Property at reasonable times for the purpose of determining and monitoring compliance with this Restrictive Covenant, including the right to take samples, inspect and conduct the operation of the Response Activities and, inspect any records relating thereto, and to perform any actions necessary to maintain compliance with Part 201; provided, however, that Kelsey-Hayes Company (and any of its successors and assigns) shall be obligated to provide prior notice before entering the Property and to restore any and all damage caused to the Property as a result of such entry.
- 9. <u>Notice</u>. The Owner shall provide notice to Kelsey-Hayes of the Owner's intent to transfer any interest in the Property at least fourteen (14) days prior to consummating the conveyance. A copy of this Restrictive Covenant shall be provided to all future owners, heirs, successors, lessees, easement holders, assigns, and transferees by the person transferring the interest.
- 10. Term and Enforcement of Restrictive Covenant. This Restrictive Covenant shall run with the Property and shall be binding on the Owner; future owners; and all current and future successors, lessees, easement holders and their assigns. This Restrictive Covenant may only be modified or rescinded with the written approval of Kelsey-Hayes and the MDDA, to the extent that they or an identifiable successor or assign exists.

Kelsey-Hayes Company and the MDDA, and their respective successors and assigns, may separately enforce the restrictions set forth in this Restrictive Covenant by legal action in a court of competent jurisdiction.

- 11. <u>Severability</u>. If any provision of this Restrictive Covenant is held to be invalid by any court of competent jurisdiction, the invalidity of such provision shall not affect the validity of any other provisions hereof, and all such other provisions shall continue unimpaired and in full force and effect.
- 12. <u>Authority to Execute Restrictive Covenant</u>. The undersigned person executing this Restrictive Covenant is the Owner, or has the express written permission of the Owner and all other holders of a legal interest whose interest is materially affected by this Restrictive Covenant (as documented and attached hereto as Exhibit 2), and represents and certifies that he or she is duly authorized and has been empowered to execute and deliver this Restrictive Covenant.

[SIGNATURE PAGE FOLLOWS]

	Authority and Kelsey-Hayes Company have to be executed on this 24 day of
Dated: 1/24/2014	Milford Downtown Development Authority By: My Manuell Title: DDA Exewhve Diverty
•	Kelsey-Hayes Company
	By: Notin Warter-les
Dated: January 24, 2014	Title: Vice President, General Counsel
STATE OF MICHIGAN	
COUNTY OF OAKLAND	
The foregoing instrument was acknowled 2014, by ANN M BANNATE, the Development Authority, a Michigan munideed and the free act and deed of the ag	dged before me this 24th day of, executive Director of Milford Downtown cipal government agency, as their free act and ency.
	, Notary Public OAKLAND County, Michigan My commission expires: 10/7/2015 Acting in OAKLAND County SANDRA ANN SPROULE Notary Public, State of Michigan County of Oakland My Commission Expires Oct, 07, 2015

STATE OF MICHIGAN

COUNTY OF Wayne
The foregoing instrument was acknowledged before me this 24 day of representative of Kelsey-Hayes Company, a Delaware corporation, as his/her free act and deed and the free act and deed of the corporation.
Melona Hatfield Johnson, Notary Public County, Michigan

My commission expires: (18/26

Drafted by and when recorded return to:

Scott D. Blackhurst, Esq. TRW Automotive 12001 Tech Center Drive Livonia, Michigan 48150 Telephone: (734) 855-3195 MELANEE STATFIELD JOHNSON NOTARY PUBLIC, STATE OF MI COUNTY OF WAYNE MY COMMISSION EXPIRES AUG 26, 2018 ACTING IN COUNTY OF 11 Journe Exhibit 1





(LM) 16-10	0-227-018 Kessey-Ha	yes Prop.	Desc
CVT:	Village of Milford	PIN:	(LM) 16-10-227-018
Status:	Active	Parcel Type:	Land
Add Date:	8/5/1980	Delete Date:	
		Last Activity:	4/2/2013 1:57:47 PM

Tax [Description
1	T2N, R7E, SEC 10
2	PHELP'S ADD
3	LOT 1 TO 4 INCL &
4	PART OF LOTS 5 TO 8 INCL
5	BLK 23, ALSO
6	LOTS 6 TO 9 INCL &
7	PART OF LOTS 5 &
8	LOTS 10 TO 14 INCL
9	BLK 24, ALSO
10	PART OF LOTS 7 TO 12 INCL
11	BLK 27, ALSO PART OF
12	UNNUMBERED BLK LYING
13	ELY OF BLK 24, ALSO
14	PART OF THE MILL POND &
15	VAC OAK, DETROIT &
16	WATER STREETS
17	ALL DESC AS
18	BEG AT INTER OF
19	N LINE OF COMMERCE ST &
20	WLY LINE OF C & O RR R/W,
21	TH S 87-42-12 W 192.73 FT,
	TH N 02-28-21 W 297 FT,
23	TH S 87-42-12 W 200.09 FT,
	TH N 02-52-33 W 197.02 FT,
25	TH S 87-42-12 W 55.65 FT,
26	TH N 02-46-52 W 557.89 FT,
	TH N 89-17-21 E 300.01 FT,
	TH S 05-26-22 E 248.35 FT,
29	TH ALG CURVE TO LEFT,
30	RAD 2914.93 FT, CHORD BEARS
31	S 10-39-38 E 530.51 FT,
32	DIST OF 531.25 FT,
33	TH S 15-52-54 E 278.52 FT
34	TO BEG
35	8-09-06 CORR

Address Information					
Primary Mailing Address	Site Address Indicator	Addressee(s)	Address		
		★Trw Automotive Inc	12025 Tech Center Dr Livonia MI 48150-2122		

CK KT

521 Oak Street Property Description

Legal Description:

Real property situated in the Village of Milford, County of Oakland, State of Michigan, described as follows:

Part of Block 24, Phelp's Plat, according to the plat thereof recorded in Liber 2 of Plats, Page 22, Oakland County Records. The East ½ of abandoned Oak Street adjoining thereto described as beginning on the West line of existing Oak Street distant North 198 feet from the Northwest corner of Commerce Street and existing Oak Street; thence West 132 feet; thence North 99 feet; thence East 132 feet to existing Oak Street; thence South 99 feet to beginning.

Also described as:

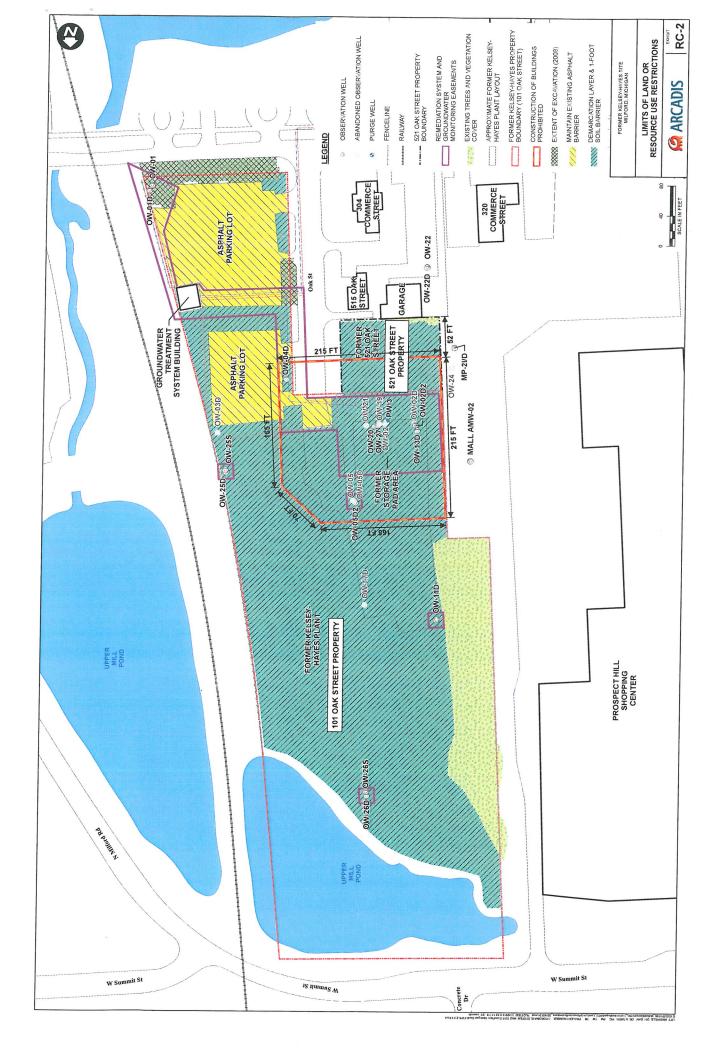
Part of Blocks 24 and 25, Phelp's Addition, as recorded in Liber 2 of Plats, Page 22, Oakland County Records and abandoned Oak Street beginning on the East line of existing Oak Street distant North 198 feet from the Northwest corner of Commerce Street and existing Oak Street; thence West 132 feet; thence North 99 feet; thence East 132 feet to existing Oak Street; thence South 99 feet to beginning.

Commonly known as: 521 Oak Street

Tax Parcel: 16-10-227-005

EXHIBIT 2

LIMITS OF LAND OR RESOURCE USE RESTRICTIONS



CONSENT OF EASEMENT HOLDERS

[note - for easement that runs through property]

As evidenced below by our signature, to the extent of our easement interest, we agree and consent to the recording of the land use and resource use restrictions specified in this Restrictive Covenant.

> VILLAGE OF MILFORD, a Michigan municipal corporation

Name: Theresa Rusas George

Print or Type Name

Village Council President

Title

STATE OF MICHIGAN

The foregoing instrument was acknowledged before me this 3rd day of February, 2014, by Theresa Rusas George, Villagrof the Village of Milford, a Michigan municipal corporation, on behalf of the Village.

Its:

Notary Public County, Michigan

My Commission Expires: March 23, 2016 Oahland Acting in

> DEBORAH S. FRAZER Notary Public, State of Michigan
> County of Oakland
> My Commission Expires Mar. 23, 2016
> Acting in the County of



Appendix C

Soil Erosion and Sedimentation Control Permit

John P. McCulloch

Oakland County Water Resources Commissioner

Soil Erosion Unit
One Public Works Drive

Waterford, Michigan 48328-1907

Phone: (248) 858-5389 FAX: (248) 858-2054

eMail: soilerosion@oakgov.com

TO: KELSEY-HAYES COMPANY

Invoice No 2012-0654-7 /11/2012

11202 E GERMANN RD MESA, AZ 85212

Date:

July 11, 2012

Explanation:

Commercial

Collected

\$630.00

File Number:

MIV/2012-0654/33/OT

Project Name:

FORMER KELSEY-HAYES PLANT, MILFOR

Lot No:

Check Number:

044955

JUL 11 2012 By

Make Check Payable to: Oakland County Water Resources Commissioner

Total Amount Paid:

\$630.00

Outstanding Balance:

\$0.00

Oakland County Water Resources Commissioiner

SOIL EROSION & SEDIMENT CONTROL PERMIT

July 11, 2012
Date Issued

MIV/2012-0654/33/OT

Permit Number

Under the provisions of Part 91, Soil Erosion and Sedimentation Control, of the Natural Resources and Environmental Protection Act, Act 451 of 1994, as amended, approval of the soil erosion and sediment control plan filed with this office for the following earth disruption is granted.

Project Description: FORMER KELSEY-HAYES PLANT, MILFORD MICHIGAN

Project Location: SECTION 33, VILLAGE OF MILFORD

101 OAK STREET, COMMERCE ROAD & OAK STREET

Land Owner: KELSEY-HAYES COMPANY (d.b.a. TRW AUTOMOTIVE)

Street Address: 11202 E. GERMANN ROAD Phone: (480) 722-4866

City And State: MESA, ARIZONA Zip: 85212

Review Fee: \$205.00 Inspection Fee: \$630.00

CONDITIONS AND CLARIFICATIONS

- 1. This permit does not include or constitute a drainage review.
- 2. This permit does not waive the necessity for any other federal, state or local permits as may be applicable to the project.
- 3. This permit is subject to any changes deemed necessary by this office to ensure that no sedimentation occurs to off-site areas or waters of the state.
- 4. This Soil Erosion and Sediment Control Permit is for mass grading, utilities, and interstructure only. Construction of buildings and/or any other further development of this site will require an additional permit(s).
- 5. This permit is issued for a plan prepared by ARCADIS, their Job No. MI0000941.0021.00009, sheet(s) 1-3, last revised 5-31-2012 and dated MAY 31, 2012.
- 6. IF THIS WORK SITE IS BETWEEN ONE (1) AND FIVE (5) ACRES AND HAS A POINT SOURCE DISCHARGE OF THE STORM WATER TO WATERS OF THE STATE (DIRECTLY OR THROUGH A SEPARATE STORM DRAIN SYSTEM), THE SITE HAS AUTOMATIC COVERAGE UNDER THE PERMIT-BY-RULE FOR STORM WATER DISCHARGE.
- 7. Maintain the soil erosion and sediment control measures described in this permit and establish permanent soil erosion measures in all disturbed areas. If "start-up" for the next phase of construction following mass grading is delayed due to seasonal limitations, etc., then a combination of seeding, mulching, diversion ditching and/or additional perimeter sedimentation control measures may be required to achieve effective soil erosion and sediment control. Install and maintain such measures as necessary thought out the project.
- 8. That all required temporary erosion and sediment control measures will be installed and maintained according to the sequence-of-construction specified on the drawings, and the following requirements:
 - A. Provide perimeter sedimentation controls, as specified in the sequence-of-construction, at locations as illustrated on the drawings.
 - B. Maintain a 25-foot wide vegetative buffer zone around the perimeter of the site.
 - C. Install geotextile filter fabric fence in accordance with the Soil Erosion and Sedimentation Control Standard Details. Straw bales can only be used behind silt fence as support for winter/frozen ground conditions.

CONTINUED ON BACK

JOHN P. McCULLOCH, WATER RESOURCES COMMISSIONER Soil Erosion & Segiment Control Agent

Oakland County, Michigan

JOSEPH A. GARDNER
Designated Enforcement Agency

- D. Install inlet filters on existing inlets in the affected area and maintain them throughout the project. Alternative inlet filters must be used in areas that may become a safety hazard due to flooding or freezing.
- E. Install temporary erosion controls as required to confine sedimentation in the immediate area of construction for off-site water main, storm drain, or sanitary sewer. Begin off-site construction and continue to completion, maintaining soil erosion and sedimentation controls as necessary.
- F. If finish grading, redistribution of topsoil, and establishment of vegetation and/or landscaping cannot be completed immediately, do the following to minimize soil erosion and sedimentation:
 - i. Try to maintain a 25-foot minimum vegetated buffer zone or greater in accordance with detail SP-1 of the Soil Erosion and Sedimentation Control Standard Details adjacent to curb or edge of pavement, wetlands, streams, lakes, or any other bodies of water and any off-site areas that receives surface runoff from this site.
 - ii. If the required vegetative buffer cannot be achieved, a stone filter with geotextile filter fabric fence shall be installed on areas that drain to the pavement and/or geotextile filter fabric fence to prevent soil erosion and sedimentation on neighboring property.
 - iii. Protect disrupted areas that drain directly into MILL POND.
- G. If the proposed soil erosion controls are not properly maintained, or are insufficient, then additional soil erosion controls shall be required.
- H. Temporary stabilization will be provided during the non-growing season for areas to be seeded or sodded. Areas temporarily stabilized during the non-growing season will be permanently stabilized immediately following the commencement of the next planting season. Straw or hay mulch will be removed or deeply incorporated into the soil before providing permanent stabilization. Dormant seeding is also recommended for early spring growth.
- I. Clean pavements, walks, swales, ditches, culverts, watercourses, storm drains, retention and/or detention basins, lakes, streams and wetlands of accumulated sediment as needed through out the project. All pavement, walks, swales, ditches, culverts, watercourses, storm drains, retention and/or detention basins, lakes, streams, and wetlands will need to be cleaned in conjunction with the removal of temporary soil erosion control measures. Re-establish vegetation as necessary.
- J. Complete permanent soil erosion control measures for the earth change within five calendar days after final grading or upon completion of the final earth change. If it is not possible to permanently stabilize the earth change, then maintain temporary soil erosion and sedimentation control measures until permanent soil erosion control measures are in place and the earth is stabilized. Permanent soil erosion vegetation is defined as having one (1) inch minimum of height and 90% of ground cover.
- 9. Soil erosion and sedimentation control measures shall be installed in accordance with the Oakland County Drain Commissioner's standard details.
- 10. Control devices shall be periodically maintained and cleaned of accumulated sediment. Streets in the affected area shall be cleaned daily of sediment and debris.
- 11. Erosion and sediment control devices shall remain operational until disrupted areas are permanently stabilized, at which time they shall be removed.
- 12. Submit revised plans to this office if there are changes to the grading plan, storm drainage system, soil erosion control plan, lot numbers, etc.
- 13. When permanent soil erosion control measures are completed, permanent vegetation established, and temporary soil erosion and sediment control measures removed, the permit holder will request a final inspection. After final inspection, the permit is closed and no further earth disruption can occur without a new permit.

Enforcement Acknowledgement

1. Failure to comply with the applicable requirements of Part 91, Soil Erosion and Sedimentation Control, of the Natural Resources and Environmental Protection Act, Act 451 of the Public Acts of 1994, as amended (Part 91), is a civil infraction and will result in one or more of the following actions taken by this office: (1) a fine up to \$2,500; (2) installation of soil erosion and sedimentation controls by county enforcing agency with all costs related to the administration, legal costs, permit or renewal fees and implementation of controls to be assessed against the

- landowner which may become a lien on the property if not paid; (3) a temporary restraining order will be filed in court to restrain any and all further construction at the property site, and to recover damages to the natural resources of the state; and (4) any other legal action necessary to ensure compliance with Michigan law.
- 2. A person who knowingly violates Part 91 or knowingly makes a false statement in an application for a permit or in a soil erosion and sedimentation control plan may be ordered to pay a fine of up to \$10,000 for each day of violation.
- 3. If corrective action is not taken within five (5) days of the date of a Notice of Determination of Violation letter, the permit holder will be responsible for a payment of a civil fine of not less than \$2,500 or more than \$25,000 for each day of violation. MCL 324.9121(1); 9121(2); and 9121(3).
- 4. By applying for and accepting this permit, the landowner hereby consents to the following: (1) the authority of the Michigan Department of Environmental Quality, or the county enforcing agency to enter upon the property at all reasonable times for the purpose of inspecting and investigating conditions or practices that may be in violation of Part 91; (2) installation of soil erosion and sedimentation controls by the county enforcing agency with all costs related to the administration, legal costs, permit or renewal fees and implementation of controls to be assessed against the landowner which may become a lien on the property.
- 5. No earth disruption can occur on this site before the issuance of the soil erosion permit.
- 6. A violation reinspection fee of \$110 will be assessed if the violations are not corrected within the five (5) day period.

This permit will be renewed every three months from the expiration date at the current class inspection rate until the project has permanent soil erosion controls in place and temporary soil erosion controls removed.

An invoice for the renewal fee will be sent to the permit holder.

This Permit can only be renewed for a maximum of ONE (1) year of inactivity from the date of application.

I hereby acknowledge that I have read, understand, and accept the terms and conditions of this permit.

Property Owners Signature:_

(or Designated Agent signature*)

* Designated agent must have a written and notarized statement from the property owner providing authorization to secure a permit on behalf of the property owner.



Appendix D

Well Abandonment Logs



Site Name: TRW Milford	_County:	Oakland	
Well ID#: OW-Z			
Date Installed:			
Well Depth: 31.21 Screen Depth from TOC:	<u>///A-ft</u> Water Ta	able Depth from TO	DC: DRY ft
Casing Type: Galvanized PVC Sta			
Screen Type: PVC Stainless Steel	Length:	<u>5</u> ft	
2" Annulus Grouted: Yes 🗹 No 🗌 from	VA ft to NA	ft Grout Type	bentonite
4" Annulus Grouted: Yes No ☐ from	<u>ft</u> to	ft Grout Type:	
Casing: Pulled Cut Depth B	GS: 1 R	_ Well Grouted? Y	es 🗹 No 🗌
Grout Type: Bentonite Cement Grouting M (explain) Grouted well using Trem.		Casing Tremie [Other 🗌
Crew: Matt Calderone		Location Sketch:	
Comments:			
Signature of Consultant/Engineer D	<u>3 - 2</u> ate		



Site Name:	TRW Milford	_County:	Oakland	
Well ID#:	rw-2D.			
Date Installed	: <u><i>4-/3-93</i></u> Date Abandone	d: <u>07/13/12</u>	Drilling Firm:	Fibertec
Well Depth:	<u>0. If</u> Screen Depth from TOC	: <u>N# ft</u> Water T	able Depth from T	OC: 39.45 ft
Casing Type:	Galvanized PVC St	ainless Steel 🗌	ID: 2"	□ 4" □
Screen Type:	PVC Stainless Steel [Length	\$ ft	
2" Annulus Gr	routed: Yes ☑ No ☐ from_	<u>ft</u> to	ft Grout Type	bentonite
4" Annulus Gr	routed: Yes No from	<u>ft</u> to	ft Grout Type:	
Casing:	Pulled Cut 🗹 Depth B	3GS: / ft	_ Well Grouted? \	∕es ☑ No 🗌
/ I - ! N	ntonite Cement Grouting rosted well using the			Other
Crew:			Location Sketch:	
Matt C	Calderone			
Comments:				
Signature of C	Consultant/Engineer	- 3- 2 Date		



Site Name: TRW Milford	_County:	Oakland	
Well ID#: <u>0w-50</u>			
Date Installed: 4-/2-93 Date Abandoned	i: 07/13/12	Drilling Firm:	Fibertec
Well Depth: 41.95t Screen Depth from TOC:	<i>N</i> A ft Water Ta	able Depth from TO	OC: 39.75 ft
Casing Type: Galvanized PVC Sta	ainless Steel 🗌	ID: 2"	4" 🗌
Screen Type: PVC Stainless Steel	Length:	<u>5</u> ft	
2" Annulus Grouted: Yes 🗹 No 🗌 from	<u>ft</u> to	ft Grout Type	bontonite
4" Annulus Grouted: Yes No from from	<u>ft</u> to	ft_Grout Type:	
Casing: Pulled Cut Depth B	GS: 1 ft	_Well Grouted?Y	es 🗌 No 🗌
Grout Type: Bentonite & Cement & Grouting 1 (explain) Grouted well using trem		Casing 🔲 Tremie [♂ Other □
Crew: Matt Calderone		Location Sketch:	
Comments:			
Signature of Consultant/Engineer D	3 - 2 Date		



Site Name: TRW Milford	County:	Oakland	
Well ID#: <i>0ω-19</i>		•	
Date Installed: //-28-@ Date Abando	oned: 07/13/12	_ Drilling Firm:	Fibertec
Well Depth: 31.6 ft Screen Depth from T	OC: <u><i>VA</i> ft</u> Water	Table Depth from T	TOC: 28.35ft
Casing Type: Galvanized 🗌 PVC 🗹	Stainless Steel [] ID: 2	" 4" 🗌
Screen Type: PVC 🗹 Stainless Ste	el 🗌 Lengt	h: <u>5</u> ft	
2" Annulus Grouted: Yes 🗹 No 🗌 fro	m <u>2 ft</u> to <u>3</u>	다 Grout Type	Bertonite
4" Annulus Grouted: Yes No ☐ fror	n <u>ft</u> to	ft Grout Type:	
Casing: Pulled 🗌 Cut 🗹 Dep	oth BGS: <i> ft</i>	Well Grouted?	Yes 🗹 No 🗌
Grout Type: Bentonite Cement Ground (explain) Growted well using	ting Method: Throug Tranie Method	h Casing 🔲 Tremie	Other 🗌
(explain) Growted new using Crew: Matt Calderone		Location Sketch	<u>:</u>
Comments:			
Signature of Consultant/Engineer	7-/3-/2 Date		



Site Name: TRW Milford	County:	Oakland	
Well ID#: <i>0ω-21</i>			
Date Installed: 11-17-00 Date Abando	ned: <u>07/13/12</u>	_ Drilling Firm:	Fibertec
Well Depth: 31 ft Screen Depth from TO	OC: <u> ft</u> Water	Table Depth from T	OC: 27-8ft
Casing Type: Galvanized 🗌 PVC 📝	Stainless Steel] ID: 2"	☑ 4" 🗆
Screen Type: PVC 🗹 Stainless Stee	el 🗌 Length	n: <u>5 ft</u>	
2" Annulus Grouted: Yes 🗹 No 🗌 fron	n 2 ft to 2	4 ft Grout Type	Bertonite
4" Annulus Grouted: Yes⊡ No ⊡ from	<u>ft</u> to	ft Grout Type:	· ·
Casing: Pulled Cut Dept	th BGS: 1 At	Well Grouted? \	∕es 🗗 No 🗌
Grout Type: Bentonite Cement Grouti (explain) Growted well using			Other 🗌
Crew: Matt Calderone		Location Sketch:	
Comments:			
and of			
Signature of Consultant/Engineer	7-13-12		
Signature of Corportant/Engineer	Date		



Site Name: TRW Milford	County:	Oakland	•
Well ID#: 50€ 14 .			
Date Installed: 7-/3-94 Date Abandon	ed: <u>07/13/12</u>	Drilling Firm:	Fibertec .
Well Depth: 50 ft Screen Depth from TO	C: <u>ft</u> Water T	able Depth from TC)C: <u> ft</u>
Casing Type: Galvanized PVC S	Stainless Steel 🗌	ID: 2" [4" 🗌
Screen Type: PVC Stainless Steel			
2" Annulus Grouted: Yes No I from	<u>ft</u> to	ft Grout Type	Bentonite
4" Annulus Grouted: Yes No from	<u>ft</u> to	ft Grout Type:	
Casing: Pulled Cut Depth	BGS: 1 Pt	_ Well Grouted? Ye	es 🗌 No 🗍
Grout Type: Bentonite Cement Grouting (explain) Grouted well nsing			♂Other □
Crew: Matt Calderone		Location Sketch:	
Comments:			
Signature of Corisultant/Engineer	-13-12 Date		



Site Name:	TRW Milford	_County:	Oakland	
Well ID#:	SVE-15.			
	: 7-/3-94 Date Abandone			
Well Depth:	535 Screen Depth from TOC	: <u>ft</u> Water T	able Depth from T0	DC: <u>ft</u>
	Galvanized PVC St			4" 🗌
Screen Type:	PVC Stainless Steel [Length:	<u>5</u> ft	
2" Annulus Gr	outed: Yes ☑ No ☐ from_	<u>ft</u> to	ft Grout Type	Beatonite
4" Annulus Gr	outed: Yes No from	ft to	ft Grout Type:	
Casing:	Pulled Cut Depth 6	3GS: 1 fc	_ Well Grouted? Y	es 🗌 No 🔲
(explain)	ntonite Cement Grouting Grouted well using	Method: Through Trenic method	Casing 🗌 Tremie [Other 🗌
Crew:	Matt Calderone		Location Sketch:	
Comments:				
Signature of C	•	13-[2 Date		



Site Name: TRW Milford	County:	Oakland	·
Well ID#: SUE -17 .			
Date Installed: 7-/2-94 Date Aband	loned: 07/13/12	Drilling Firm:	Fibertec
Well Depth: 14 ft Screen Depth from	ΓΟC: <u>ft</u> Water T	able Depth from	ΓΟC: <u>ft</u>
Casing Type: Galvanized ☐ PVC ☑	Stainless Steel	ID: 2	4"
Screen Type: PVC 🗹 Stainless Ste	el 🗌 Length	<u> 5 ft</u>	
2" Annulus Grouted: Yes 🗹 No 🗌 fro	om <u>ft</u> to	ft Grout Type	Bertonite
4" Annulus Grouted: Yes No fro	m <u>ft</u> to	ft Grout Type:	
Casing: Pulled Cut V De	pth BGS: 1 At	Well Grouted?	Yes 🗗 No 🗌
Grout Type: Bentonite Cement Grou (explain) Grouted Well Using			Other 🗌
Growted Well using Crew: Matt Colderone		Location Sketch	
Comments:			
Signature of Consultant/Engineer	7-13-12 Date		



1	Site Name	TRW Milford	County:	Oakland
I	-			
1	Section:	NA Town:_NA Range:	NA Well IE	0#:OW-03D
	i contract of the contract of	MA Date Abandoned: 11/26/1	3 Drilling Firm:	
	~95' Well Depth: <u>ft</u>	Screen Depth from TOC: ft Wa	ater Table Depth	from TOC: ft
	Casing Type:	Galvanized PVC Stainles	ss Steel 🗹	
	Screen Type:	PVC Stainless Steel	Length: VA ft	~10-12° 35 to 6 of
		outed: Yes No from ft to		10-12" casing growted 95'to 58'bgs. Neat cement
	Casing:	Pulled Cut 🚺 Depth BGS:	/ Well Grouted?	Yes ☑ No ☐
	(explain) G~∽	tonite V Cement V Grouting Method well using tremie pi) red chips and sand by hi	pe from boths	
	Crew:			ion Sketch:
	Breat W	SIMAN	See Si	те мар
	Comments:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Nent ce	ment (Partland cement + C	drip Orl bon	10 W 112613
	90-1	at bottom to 58'bgs.	Enrichtus med	der bento nite + water) used for to 10 12013 tum bentonite chips -at 22 bgs
	Well go	and #1 to 6° bgs, concr	h cap at 0-6	"bgs, matched surface with top
	Signature of Co	onsultant/Engineer Date	23	soil and gass seed. Cont
	•			metal cashy to 1'655.
25	5 bags of	chips of gout		
1	sa has	e if sand	*	



Appendix E

Confirmation Field Screen Specifications and Quality Control Documents

METHOD 4020

SCREENING FOR POLYCHLORINATED BIPHENYLS BY IMMUNOASSAY

1.0 SCOPE AND APPLICATION

- 1.1 Method 4020 is a procedure for screening soils and non-aqueous waste liquids to determine when total polychlorinated biphenyls (PCBs) are present at concentrations above 5, 10 or 50 mg/kg. Method 4020 provides an estimate for the concentration of PCBs by comparison with a standard.
- 1.2 Using the test kit from which this method was developed, 95% of soil samples containing 0.625 ppm or less of PCBs will produce a negative result in the 5 ppm test configuration. Using another commercially available test kit, 97% of soil samples containing 0.25 ppm or less of PCBs will produce a negative result in the assay and greater than 99% of the samples containing 1.0 ppm or more will produce a positive result. Tables 2-5, 7, 10, and 11 present false positive and false negative data generated from commercially available test kits. Using a test kit commercially available for screening non-aqueous waste liquids, >95% of samples containing 0.2-0.5 ppm or less of PCB will produce a negative result.
- 1.3 In cases where the exact concentrations of PCBs are required, quantitative techniques (i.e., Method 8082) should be used.
- 1.4 This method is restricted to use by or under the supervision of trained analysts. Each analyst must demonstrate the ability to generate acceptable results with this method.

2.0 SUMMARY OF METHOD

- 2.1 Test kits are commercially available for this method. The manufacturer's directions should be followed.
- 2.2 In general, the method is performed using a sample extract. Sample and an enzyme conjugate reagent are added to immobilized antibody. The enzyme conjugate "competes" with PCB present in the sample for binding to immobilized anti-PCB antibody.
- 2.3 The test is interpreted by comparing the response produced by testing a sample to the response produced by testing standard(s) simultaneously.

3.0 INTERFERENCES

Chemically similar compounds and compounds which might be expected to be found in conjunction with PCB contamination were tested to determine the concentration required to produce a positive test result. These data are shown in Tables 1A, 1B, 1C, and 1D.

4.0 APPARATUS AND MATERIALS

- 4.1 Immunoassay test kit: PCB RISc[™] (EnSys, Inc.), EnviroGard[™] PCB in Soil (Millipore, Inc.), D TECH [™] PCB test (Strategic Diagnostics Inc.), PCB RISc[™] Liquid Waste Test System (EnSys, Inc.), or equivalent.
- 4.2 Each commercially available test kit will supply or specify the apparatus and materials necessary for successful completion of the test.

5.0 REAGENTS

Each commercially available test kit will supply or specify the reagents necessary for successful completion of the test.

6.0 SAMPLE COLLECTION, PRESERVATION, AND HANDLING

- 6.1 See the introductory material to this chapter, Organic Analytes, Section 4.1. Also refer to Reference 9 for the collection and handling of non-aqueous waste liquids.
- 6.2 Samples may be contaminated, and should therefore be considered hazardous and handled accordingly.

7.0 PROCEDURE

- 7.1 Follow the manufacturer's instructions for the test kit being used.
- 7.2 Those test kits used must meet or exceed the performance specifications indicated in Tables 2-11.

8.0 QUALITY CONTROL

- 8.1 Follow the manufacturer's instructions for the test kit being used for quality control procedures specific to the test kit used. Additionally, guidance provided in Method 4000 and Chapter One should be followed.
- 8.2 Use of replicate analyses, particularly when results indicate concentrations near the action level, is recommended to refine information gathered with the kit.
 - 8.3 Do not use test kits past their expiration date.
 - 8.4 Do not use tubes or reagents designated for use with other test kits.
- 8.5 Use the test kits within their specified storage temperature and operating temperature limits.
- 8.6 Method 4020 is intended for field or laboratory use. The appropriate level of quality assurance should accompany the application of this method to document data quality.

- 9.1 A study was conducted with the PCB RISc[™] test kit using fourteen standard soils and three soil samples whose PCB concentration had been established by Method 8082. Replicates were performed on seven of the standard soils and on one of the soil samples for a total of 25 separate analyses. Each of two different analysts ran the 25 analyses. Results indicated that "<" assignments are accurate with almost 99% certainty at the 50 ppm level while ">" assignments can be up to about 96% inaccurate as the sample concentration approaches that of the testing level. Corresponding certainties at the 5 ppm level are 92% and 82% respectively. Tables 2 and 3 summarize these results.
- 9.2 Table 4 presents method precision data generated using the PCB RISc[™] test kit, comparing immunoassay test results with results obtained using Method 8082.
- 9.3 Method precision was determined with the EnviroGard PCB in Soil test kit by assaying 4 different soils (previously determined to contain 5.04, 9.78, 11.8, and 25.1 mg/kg by Method 8082), at three different sites, using three different lots of assay kits, three times a day for 9 days. A total of 81 analyses were performed for each soil. Error attributable to site, lot, date, and operator were determined. Separately, the relative reactivity of Aroclors 1242, 1248, 1254, and 1260 were determined. Based on Aroclor heterogeneity, and method imprecision, concentrations of Aroclor 1248 were selected that would result in greater than 99% confidence for negative interpretation. A study was conducted (Superfund SITE demonstration) on 114 field samples whose PCB concentration were also determined by Method 8082. 32 of the field samples were collected in duplicate (as coded field duplicates) and assayed by standard and immunoassay methods. The results for all 146 samples are summarized in Tables 5 and 6.
- 9.4 Grab samples were obtained from sites in Pennsylvania, lowa and Illinois using a stainless steel trowel. Each sample was homogenized by placing approximately six cubic inches in a stainless steel bucket and mixing with the trowel for approximately two minutes. The soils was aliquotted into 2 six ounce glass bottles. The samples were tested on site using the D TECH PCB test kit, and sent to an analytical laboratory for analysis by Method 8082. These data are compared in Table 7.
- 9.5 Tables 8 and 9 present data on the inter- and intra-assay precision of the PCB RISc[™] Liquid Waste Test System. The data were generated using 11 samples, each spiked at 0, 0.2 and 5 ppm, and assayed 4 times.
- 9.6 Tables 10 and 11 provide data from application of the PCB RISc[™] Liquid Waste Test System to a series of liquid waste samples whose PCB concentration had been established by Method 8082.

10.0 REFERENCES

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- 5. Technical Evaluation Report on the Demonstration of PCB Field Screening Technologies, SITE Program. EPA Contract Number 68-CO-0047. 2/93.
- 6. D TECH™ PCB Users Guide, SDI/Em Sciences
- 7. Melby, J.M., B.S. Finlin, A.B. McQuillin, H.G. Rovira, J.W. Stave, "PCB Analysis by Enzyme Immunoassay", Strategic Diagnostics Incorporated, Newark, Delaware, 1993
- 8. Melby, J.M., B.S. Finlin, A.B. McQuillin, H.G. Rovira, "Competitive Enzyme Immunoassay (EIA) Field Screening System for the Detection of PCB", 1993 PCB Seminar, EPRI, September 1993
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- 10. PCB RISc[™] Liquid Waste Test System, User's Guide, EnSys Environmental Products, Inc.

TABLE 1A

CROSS REACTIVITY OF DIFFERENT COMPOUNDS^a

Compound	Soil Equivalent Concentration (ppm) Required to Yield a Positive Result
1-Chloronaphthalene	10,000
1,2,4-Trichlorobenzene	10,000
2,4-Dichlorophenyl-benzenesulfonate	1,000
2,4-Dichloro-1-naphthol	>10,000
Bifenox	500
Diesel fuel	>10,000
Pentachlorobenzene	>10,000
2,5-Dichloroaniline	>10,000
Hexachlorobenzene	>10,000
Gasoline	>10,000
Dichlorofenthion	10,000
Tetradifon	125

 $^{^{\}rm (a)}$ $\;\;$ PCB RISc $^{\rm TM}$ test kit, Ensys, Inc. publication

TABLE 1B

CROSS REACTIVITY OF DIFFERENT COMPOUNDS^a

Compound	% Cross Reactivity
Aroclor 1248	100
Aroclor 1242	50
Aroclor 1254	90
Aroclor 1260	50
1,2-, 1,3-, & 1,4-Dichlorobenzene	<0.5
1,2,4-Trichlorobenzene	<0.5
biphenyl	<0.5
2,4-dichlorophenol	<0.5
2,5-dichlorophenol	<0.5
2,4,5-trichlorophenol	<0.5
2,4,6-trichlorophenol	<0.5
Pentachlorophenol	<0.5

^a EnviroGard PCB Test Kits (Millipore Corporation)

TABLE 1C
CROSS REACTIVITY OF DIFFERENT COMPOUNDS^a

	MDL⁵	IC 50°	
Compound	(ppm)	(ppm)	% Cross Reactivity ^d
Aroclor 1016	5.7	83	12
Aroclor 1221	25.5	300	3
Aroclor 1232	9.0	105	10
Aroclor 1242	1.5	31	32
Aroclor 1248	0.8	24	42
Aroclor 1254	0.5	10	100
Aroclor 1260	0.75	10	100
Aroclor 1262	0.5	10	100
Aroclor 1268	3.8	40	25

METHOD:

The compounds listed were assayed at various concentrations and compared against an inhibition curve generated using Aroclor 1254. The concentration of the compound required to elicit a positive response at the MDL as well as the concentration required to yield 50% inhibition compared to the standard curve were determined.

^a D TECH[™] PCB test kit

^b The Minimum Detection Limit (MDL) is defined as the lowest concentration of compound that yields a positive test result.

 $^{^{\}rm c}$ The IC $_{\rm 50}$ is defined as the concentration of compound required to produce a test response equivalent to 50% of the maximum response.

 $^{^{\}rm d}$ % Cross reactivity is determined by dividing the equivalent Aroclor 1254 concentration by the actual compound concentration at $\rm IC_{50}$

TABLE 1D

CROSS REACTIVITY OF DIFFERENT COMPOUNDS^a

Compound	% Cross-Reactivity	Soil Equivalent Concentration (ppm) Required to Yield a Positive Result
1-Chloronaphthalene	0.05%	10,000
1,2,4-Trichlorobenzene	0.05%	10,000
2,4-Dichloro-1-naphthol	<0.20%	>10,000
Bifenox	<0.10%	500
Pentachlorobenzene	<0.05%	>10,000
2,5-Dichloroaniline	<0.05%	>10,000
Hexachlorobenzene	<0.05%	>10,000
Dichlorofenthion	0.05%	10,000
Tetradifon	<0.10%	125

⁽a) PCB RIScTM Liquid Waste Test System, Ensys, Inc.

TABLE 2
ESTIMATED ERROR RATES FOR 5 PPM DILUTION^a

True Value (ppm)	0	1	2	3	4	5	6	7	8	9	10	20
Estimated Rate of False Positives (%)	1.3	13.2	39.2	65.2	82.3				•	•		
Estimated Rate of False Negatives (%)						8.5	4.1	2.0	1.0	0.5	0.3	<0.1

TABLE 3
ESTIMATED ERROR RATES FOR 50 PPM DILUTION^a

True Value (ppm)	0	5	10	15	20	30	40	50	60	70	80	100
Estimated Rate of False Positives (%)	1.0	7.9	24.5	46.0	65.0	87.3	95.6		·		•	
Estimated Rate of False Negatives (%)								1.7	0.7	0.3	0.2	<0.1

⁽a) PCB RIScTM test kit

TABLE 4 $\label{eq:comparison} \text{Comparison of PCB RIS}_{\underline{C}^{\text{TM}}} \text{ Test Kit with GC}$

Sample ID	Screening Test Results	GC Results (Method 8082)	Agreement ^a Y, FP, FN
101	<5 ppm	<0.5 ppm	Υ
284	<5 ppm	<0.5 ppm	Υ
292	<5 ppm	<0.5 ppm	Υ
199	<5 ppm	0.5 ppm	Υ
264	<5 ppm	1 ppm	Υ
257	<5 ppm	1.8 ppm	Υ
259	<5 ppm	4 ppm	Υ
265	<5 ppm	4.5 ppm	Υ
200	<5 ppm	5 ppm	Υ
170	5-50	5.8 ppm	Υ
198	<5 ppm	2.2-5.8 ppm	Υ
172	5-50	6.2 ppm	Υ
169	5-50	7.2 ppm	Υ
171	5-50	7.2 ppm	Υ
202	<5 ppm, 5-50	1.3-7.2 ppm	Υ
163	5-50	8.7 ppm	Υ
165	5-50	9 ppm	Υ
168	5-50	9 ppm	Υ
166	5-50	9.3 ppm	Υ
164	5-50	11.9 ppm	Υ
204	5-50	12.8 ppm	Υ
253	5-50	13 ppm	Υ
203	5-50	13.5 ppm	Υ
258	5-50	15 ppm	Υ
106	5-50	15-19 ppm	Υ
161	5-50	15.3 ppm	Υ
167	5-50	16.2 ppm	Y

Sample ID	Screening Test Results	GC Results (Method 8082)	Agreement ^a Y, FP, FN
247	5-50	18 ppm	Υ
148	>50	18-34 ppm	FP
205	5-50	20 ppm	Υ
162	5-50	20.4 ppm	Υ
175	5-50	21.2 ppm	Υ
176	5-50	21.6 ppm	Υ
197	5-50	32 ppm	Υ
243	5-50	32 ppm	Υ
252	5-50	32 ppm	Υ
178	5-50	43.7 ppm	Υ
201	5-50	43 ppm	Υ
254	5-50, >50	56 ppm	Υ
238	>50	46-60 ppm	Υ
248	5-50	44-60 ppm	Υ
250	>50	68 ppm	Υ
242	5-50	30-69 ppm	Υ
256	>50	73 ppm	Υ
249	>50	96 ppm	Υ
245	>50	102 ppm	Υ
241	5-50	154 ppm	FN
246	>50	154 ppm	Υ
261	>50	204 ppm	Υ
240	>50	251 ppm	Υ
267	>50	339 ppm	Υ
239	>50	460 ppm	Υ
104	>50	200-3772 ppm	Υ
108	>50	531-1450 ppm	Υ

^a Y=Yes, FN=False Negative, FP=False Positive

Sample	Screening	GC Result ^c	Agreement ^e
Number	Result ^{c,d}	[8082]	Y, FN, FP
001	>10	5.98	FP ^g
002	>10	1.27	FP
003	<10	0.11	Υ
004	>10	6.71	FP ⁹
005	>10	1.37	FP
006	>10	0.68	FP
007	>10	0.55	FP
800	>10	2.00	FP
009	>10	1.30	FP
010	>10	0.17	FP
011	>10	1.15	FP
012	<10	ND^f	Υ
013	<10	1.13	Υ
014	<10	0.18	Υ
015	>10	9.13	FP ⁹
015	>10	9.84	FP ⁹
016	>10	2110	Υ
017	>10	2.55	FP
018	>10	45.4	Υ
019	>10	6.70	FP ^g
020	<10	0.07	Υ
021	<10	0.06	Υ
022	<10	0.54	Υ
022	<10	0.72	Υ
023	>10	20.8	Υ
024	<10	0.06	Υ
DOM		1000 10	

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Sample	Screening	GC Result ^c	Agreement
Number	Result ^{c,d}	[8082]	Y, FN, FP
024D	<10	0.05	Υ
025	>10	11.7	Υ
026	<10	1.96	Υ
027	<10	0.06	Υ
028	<10	0.22	Υ
028D	<10	0.22	Υ
029	<10	0.23	Υ
030	<10	1.15	Υ
031	<10	0.26	Υ
032	>10	47.6	Υ
033	>10	6.00	FP ^g
034	>10	34.0	Υ
035	<10	ND^f	Υ
035D	<10	ND^f	Υ
036	>10	816	Υ
037	<10	0.06	Υ
037D	<10	0.04	Υ
038	>10	1030	Υ
039	<10	0.68	Υ
040	>10	4.25	FP
041	<10	ND^f	Υ
042	>10	0.52	FP
042D	>10	0.47	FP
043	>10	1.69	FP
043D	>10	1.74	FP

Sample	Screening	GC Result ^c	Agreemente
Number	Result ^{c,d}	[8082]	Y, FN, FP
044	<10	0.59	Υ
045	<10	ND^f	Υ
046	<10	ND^f	Υ
046D	<10	ND^f	Υ
047	<10	0.09	Υ
047D	<10	0.10	Υ
048	<10	ND^d	Υ
049	<10	ND^d	Υ
050	>10	3.60	FP
050D	>10	4.41	FP
051	<10	ND^f	Υ
052	>10	4.21	FP
053	<10	0.96	Υ
054	<10	0.52	Υ
055	<10	2.40	Υ
056	<10	0.51	Υ
057	<10	ND^f	Υ
058	<10	0.69	Υ
059	>10	7.86	FP^{g}
060	>10	0.62	FP
060D	<10	0.58	Υ
061	>10	580	Υ
062	>10	2.35	FP
063	<10	0.09	Υ
063D	<10	0.15	Υ

Sample	Screening	GC Result ^c	Agreement [€]
Number	Result ^{c,d}	[8082]	Y, FN, FP
064	>10	19.0	Y
065	>10	3.08	FP
066	<10	1.98	Υ
067	<10	0.08	Y
068	<10	0.50	Υ
069	<10	ND^f	Υ
069D	<10	ND^f	Υ
070	<10	ND^f	Υ
071	<10	0.05	Υ
071D	<10	ND^f	Υ
072	<10	0.04	Υ
073	>10	15.8	Υ
074	>10	13.3	Υ
075	>10	23.0	Υ
076	>10	46.7	Υ
077	<10	ND^f	Υ
078	>10	2.27	FP
079	>10	42.8	Υ
080	<10	3.77	Υ
081	<10	0.69	Υ
081D	<10	0.45	Υ
082	<10	ND^f	Υ
082D	<10	0.24	Υ
083	<10	0.48	Υ
083D	<10	0.41	Υ
084	>10	1.16	FP

Sample	Screening	GC Result ^c	Agreement
Number	Result ^{c,d}	[8082]	Y, FN, FP
084D	>10	1.08	FP
085	>10	428	Υ
085D	>10	465	Υ
086	<10	1.42	Υ
086D	<10	1.25	Y
087	<10	0.08	Υ
087D	<10	ND^f	Υ
088	>10	2.70	FP
088D	>10	1.77	FP
089	>10	45.0	Υ
090	<10	1.01	Υ
090D	<10	1.40	Υ
091	>10	1630	Υ
091D	>10	1704	Υ
092	<10	1.21	Υ
092D	<10	ND^f	Υ
093	<10	0.30	Υ
094	<10	0.36	Υ
095	>10	17.5	Υ
095D	>10	31.2	Υ
096	<10	0.06	Υ
097	<10	1.23	Υ
097D	<10	0.29	Υ
098	>10	1.17	FP
098D	>10	0.83	FP
099	<10	ND^f	Υ

Sample	Screening	GC Result ^c	Agreement ^e
Number	Result ^{c,d}	[8082]	Y, FN, FP
100	>10	177	Υ
100D	>10	167	Υ
101	>10	1.21	FP
102	>10	293	Υ
102D	>10	177	Υ
103	>10	40.3	Υ
104	>10	7.66	FP ⁹
105	<10	0.21	Υ
106	<10	2.50	Υ
107	>10	14.1	Υ
108	>10	3.84	FP
109	<10	ND^f	Υ
109D	<10	ND^f	Υ
110	<10	ND^f	Υ
111	<10	ND^f	Υ
112	>10	315	Υ
113	>10	14.9	Υ
114	>10	66.3	Υ

c mg/kg (ppm)

^d Screening Calibrator is 5 mg/kg Aroclor 1248

^e Y=Yes, FN=False Negative, FP=False Positive

^f ND = Not Detectable

⁹ Expected Result Based on Calibrator Concentration

TABLE 6

EnviroGard™ PCB Kit Field Performance Summary

Specificity: [1-(Reported Positives/True Negatives)] = [1-(37/109)] = 66%

Note 1: 8 of the 37 reported positive samples had PCB contamination levels between 5

and 10 mg/kg. Soils in this range should test "positive" because the assay calibrator is 5 mg/kg Aroclor 1248. A positive assay bias is necessary to prevent

false negative results.

Eliminating these samples from the calculations produces a Specificity of:

[1-(Reported Positives/True Negatives)] = [1-(29/101)] = 71%

Note 2: The distribution of false positives is not random (p < 0.05), with a clustering at

the beginning of the sample set. This observation was included in *Developers Comments* which were added to the final draft of the Technical Evaluation Report. One explanation for the higher frequency of false positive results at the beginning is inexperience of the operator with the method. If the first 20 samples are eliminated from the Specificity analysis, the following result is

obtained:

[1-(Reported Positives/True Negatives)] = [1-(20/86)] = 77%

In the SITE demonstration, the PCB Immunoassay had a 77% positive predictive

value.

Sensitivity: [1-(Reported Negatives/True Positives)] = [1-(0/31)] = 100%

In the SITE demonstration, the PCB Immunoassay had a 100% negative

predictive value.

TABLE 7 $\label{eq:comparison} \mbox{Comparison of D TECH$^{\rm TM}$ PCB Test Kit with GC }$

Sample	D TECH™ (ppm)	GC (8082) (ppm)	Agreement ^a Y, FN, FP
J1	4.0-15	5.0	Υ
J2	>50	147	Υ
J3	15-50	54	Υ
J5	15-50	160	FN
J6	>50	1200	Υ
J7	4.0-15	12	Υ
J8	4.0-15	28	FN
J9	>50	463	Υ
J10	>50	1760	Υ
J11	>50	28	FP
J12	15-50	17	Υ
J13	>50	1300	Υ
J14	>50	186	Υ
J15	15-50	31	Υ
J16	15-50	36	Υ
J17	>50	31	FP
J18	>50	130	Υ
J19	>50	1310	Υ
J20	>50	2620	Υ
J21	>50	111000	Υ
J22	1.0-4.0	0.01	FP
J23	1.0-4.0	0.60	Υ
J24	<0.5	0.10	Υ

^a Y=Yes, FN=False Negative, FP=False Positive

Sample	D TECH™ (ppm)	GC (8082) (ppm)	Agreement ^a Y, FN, FP
J25	0.5-1.0	0.12	FP
J26	<0.5	0.01	Υ
J27	1.0-4.0	1.8	Υ
J28	<0.5	0.18	Υ
J29	0.5-1.0	0.54	Υ
J30	>50	21	FP
J31	4.0-15	13	Υ
J32	0.5-1.0	0.72	Υ
J33	0.5-1.0	0.32	Υ
J34	1.0-4.0	0.36	FP
J35	1.0-4.0	0.26	FP
J36	>50	70	Υ
J37	<0.5	0.12	Υ
J38	0.5-1.0	0.81	Υ
J39	0.5-1.0	0.33	Υ
J40	<0.5	0.19	Υ
J41	<0.5	0.01	Υ
J42	1.0-4.0	0.43	FP
J43	1.0-4.0	0.31	FP
J44	15-50	503.4	FN
J45	15-50	5.6	FP
J46	<0.5	0.02	Υ
J47	<0.5	0.22	Υ

^a Y=Yes, FN=False Negative, FP=False Positive

Sample	D TECH™ (ppm)	GC (8082) (ppm)	Agreement ^a Y, FN, FP
G1	15-50	18	Y
G2	4.0-15	11	Y
G3	1.0-4.0	3.4	Υ
G4	15-50	6.5	FP
G5	<0.5	0.01	Υ
G6	1.0-4.0	1.4	Υ
G7	1.0-4.0	0.30	FP
G8	15-50	7.5	FP
G9	4.0-15	33	FN
G10	15-50	8	FP
G11	4.0-15	11	Υ
G12	4.0-15	24	FN
G13	4.0-15	4.3	Υ
G14	0.5-1.0	1.3	Υ
G15	<0.5	0.01	Υ
G16	1.0-4.0	3.2	Υ
G17	4.0-15	18	Υ
G18	4.0-15	4.6	Υ
G19	1.0-4.0	2.3	Υ
G20	>50	37	FP

^a Y=Yes, FN=False Negative, FP=False Positive

Sample	D TECH™	GC (8082)	Agreementa
	(ppm)	(ppm)	Y, FN, FP
W1A	4.0-15	9.1	Υ
W2A	4.0-15	11	Υ
W3A	1.0-4.0	2.8	Y
W4A	4.0-15	13	Y
W5A	>50	29	FP
W6A	>50	1200	Υ
W7A	>50	57	Υ
W8A	4.0-15	18	Υ
W9A	1.0-4.0	1.3	Y
W10A	0.5-1.0	0.44	Υ
W11A	15-50	120	FN
W12A	15-50	48	Υ
W13A	15-50	19	Υ
W14A	4.0-15	2.7	Υ
W15A	1.0-4.0	1.3	Υ
W16A	1.0-4.0	0.3	FP
W17A	4.0-15	1.4	FP
W18A	1.0-4.0	2.2	Υ
W19A	4.0-15	8.2	Y
W20A	>50	9.3	FP
W21A	>50	110	Y
W22A	1.0-4.0	0.6	Y
W23A	>50	46	Y

^a Y=Yes, FN=False Negative, FP=False Positive

TABLE 8 Intraassay Precision of the PCB $RISc^{TM}$ Liquid Waste Test System

PCB 1248 Spike Concentration (ppm)	Signal %RSD (OD _{450nm}) N=44 (11 data sets)	Statistical Percentage of False Results Compared to Standards
0	6.4%	<0.02%
0.2	5.9%	4.1%
5	7.9%	1.4%

PCB 1248 Spike Concentration (ppm)	Signal %RSD (OD _{450nm}) N=44 (11 data sets)
0	6.4%
0.2	8.3%
5	8.5%

TABLE 10
Comparison of PCB RISc[™] Liquid Waste Test with Method 8082

0 1 -		GC R	esults	IA R	IA Results	
Sample ID	Sample Matrix	Aroclor	Conc. ppm	Test Results	Corr. with GC Results	
302	Condensate	ND⁵	ND	<5	yes	
303	Condensate	ND	ND	<5	yes	
304	Condensate	1242	25	≥5	yes	
306	Condensate	1242	5	≥5	yes	
307	Condensate	1242	<10	<5	yes	
308	Condensate	1242	58	≥5	yes	
310	Condensate	1254	25	≥5	yes	
311	Condensate	1242	200	≥5	yes	
331	Transformer Oil	1260	183	≥5	yes	
380	Transformer Oil	PCB°	20	≥5	yes	
381	Transformer Oil	PCB	38	≥5	yes	
382	Transformer Oil	PCB	163	≥5	yes	
383	Transformer Oil	PCB	176	≥5	yes	
384	Transformer Oil	PCB	336	≥5	yes	
385	Transformer Oil	PCB	6400	≥5	yes	
387	Coolant	PCB	10	≥5	yes	
388	2,4-D Rinse Water	1254	<10	<5	yes	
389	Waste Solvent	1242	29	≥5	yes	
390	Herbicide	ND	<2	<5	yes	
391	Paint/Solvent	1254	9	≥5	yes	
394	Waste Solvent	1242/1260	11/17	≥5	yes	
395	Waste Solvent	1242/1260	2/2	<5	yes	
396	Waste Oil	1260	323	≥5	yes	
398	Chlor. Solvent	ND	<5	<5	yes	
399	Paint	ND	<50	<5	yes	
400	Pump Oil	ND	<50	<5	yes	
401	Waste Solvent	ND	<35	<5	yes	
402	Herbicide	ND	<50	<5	yes	
403	Paint/Solvent	ND	<5	<5	yes	
404	Printing Solvent	ND	<5	<5	yes	
405	Waste Solvent	ND	<50	<5	yes	

Comple		GC R	esults	IA Re	esults
Sample ID	Sample Matrix	Aroclor	Conc. ppm	Test Results	Corr. with GC Results
407	Waste Oil	ND	ND	≥5	FP ^d
408	Waste Oil	ND	ND	<5	yes
409	Waste Oil	ND	ND	<5	yes
410	Waste Oil	ND	ND	<5	yes
411	Waste Oil	ND	ND	<5	yes
412	Waste Oil	ND	ND	<5	yes
413	Waste Oil	ND	ND	<5	yes
414	Waste Oil	ND	ND	<5	yes
415	Waste Oil	ND	ND	<5	yes
416	Waste Oil	PCB	50	>5	yes
417	Waste Oil	ND	ND	<5	yes
418	Waste Oil	ND	ND	<5	yes
419	Waste Oil	ND	ND	<5	yes
420	Waste Oil	ND	ND	<5	yes
421	Waste Oil	ND	ND	<5	yes
422	Waste Oil	ND	ND	<5	yes
423	Waste Oil	ND	ND	<5	yes
424	Waste Oil	ND	ND	<5	yes
425	Waste Oil	ND	ND	<5	yes
Number of False Positive Results				1/	32
Rate			3.	1%	
Number of False Negative Results			0/	18	
Rate				0.0	0%

^a Trial 1 data

^b ND = Not Detectable

[°] PCB = Aroclor was not determined

^d FP = False positive

TABLE 11

Correlation of PCB RISc™ Liquid Waste Test and Method 8082 Results
Using Spiked and Unspiked Liquid Waste Field Samples

		GC Results	Immunoas	say Result	
ID	Matrix	Unspiked ppm	Unspiked ppm	Spiked (5 ppm 1248)	Interp.
001	Aromatic solvent	<5	<5	≥5	
002	Aviation gas	<5	<5	≥5	
003	Chiller oil	<5	<5	≥5	
004	Compressor oil	<5	<5	≥5	
005	Coolant + water	<5	<5	≥5	
006	Coolant oil	NR⁵	NR	≥5	
007	Coolant oil	NR	<5	≥5	
800	Cutting oil	<5	<5	≥5	
009	Cutting oil	<5	<5	≥5	
010	Degreaser still bottom	<5	<5	≥5	
011	Dope oil	<5	<5	≥5	
012	Draw Lube oil	<5	<5	≥5	
013	Fleet crankcase oil	<5	<5	≥5	
014	Floor sealer	<5	<5	≥5	
015	Fuel oil	<5	<5	≥5	
016	Hi-BTU oil	<5	<5	≥5	
017	Honing oil	<5	<5	≥5	
018	Hydraulic oil	<5	<5	≥5	
019	Hydraulic oil	<5	<5	≥5	
020	Hydraulic oil	<5	<5	≥5	
021	Machine oil	NR	<5	NR	
022	Mineral oil	<5	<5	≥5	
023	Mineral spirits	<5	<5	≥5	
024	Mineral spirits + ink	<5	≥5	≥5	FP
025	Mixed flammables	<5	<5	≥5	
026	Mixed solvents	<5	<5	≥5	
027	Naphtha	<5	<5	≥5	
028	Oil	<5	<5	≥5	
029	Oil	<5	<5	≥5	
030	Oil	<5	<5	≥5	
031	Oil	<5	<5	≥5	

		GC Results	Immunoas	say Result	
ID	Matrix	Unspiked ppm	Unspiked ppm	Spiked (5 ppm 1248)	Interp.
032	Oil	<5	<5	≥5	
033	Oil	<5	<5	≥5	
034	Oil + 1,1,1- trichloroethane	<5	<5	≥5	
035	Oil sludge	<5	≥5	≥5	FP
036	Oil + freon	<5	<5	≥5	
037	Oil + mineral spirits	<5	<5	≥5	
038	Oil + scum solution	<5	<5	≥5	
039	Oily water	<5	<5	≥5	
040	Paint thinner	<5	<5	≥5	
041	Paint thinner	<5	<5	≥5	
042	Paint thinner	<5	<5	≥5	
043	Paint waste	<5	<5	≥5	
044	Paint waste + thinner	<5	<5	≥5	
045	Perce + oil	<5	<5	≥5	
046	Petroleum distillates	<5	≥5	≥5	FP
047	Petroleum naphtha	<5	<5	≥5	
048	Pumping oil	<5	<5	≥5	
049	RAC-1 SKOS	<5	<5	≥5	
050	Sk oil	NR	<5	≥5	
051	Sk oil	<5	<5	≥5	
052	Smog Hog	<5	<5	≥5	
053	Toluene + hexane	<5	<5	≥5	
054	Toluene + stain	<5	<5	≥5	
055	1,1,1-Trichloroethane	<5	≥5	≥5	FP
056	1,1,1-Trichloroethane	<5	<5	≥5	
057	1,1,1-Trichloroethane	<5	<5	≥5	
058	1,1,1-Trichloroethane	<5	<5	≥5	
059	1,1,1-TCE + methanol	<5	<5	≥5	
060	Trichloroethylene	<5	<5	≥5	
061	Trichloroethylene	<5	<5	≥5	
062	Trichloroethylene	<5	<5	≥5	
063	Turpentine	<5	<5	≥5	

		GC Results	Immunoas	say Result	
ID	Matrix	Unspiked ppm	Unspiked ppm	Spiked (5 ppm 1248)	Interp.
064	Used n-butylacetate	<5	<5	≥5	
065	Used oil + freon	<5	<5	≥5	
066	Used oil + freon	<5	<5	≥5	
067	Used oils	<5	<5	≥5	
068	Used petroleum	<5	<5	≥5	
069	Used petroleum	<5	<5	≥5	
070	Used synthetic oil	<5	<5	≥5	
071	Varnish + stain	<5	<5	≥5	
072	Varsol	<5	<5	≥5	
073	Waste coolant + oil	<5	<5	≥5	
074	Waste ink + solvent	<5	<5	≥5	
075	Waste naphtha	<5	<5	≥5	
076	Waste oil	<5	<5	≥5	
077	Waste oil	<5	<5	≥5	
078	Waste oil	<5	<5	≥5	
079	Waste oil	<5	<5	≥5	
080	Waste oil	<5	<5	≥5	
081	Waste oil	<5	<5	≥5	
082	Waste oil	<5	<5	≥5	
083	Waste oil	<5	<5	≥5	
084	Waste oil	<5	<5	≥5	
085	Waste oil + kerosene	<5	<5	≥5	
086	Waste oil + gas	<5	<5	≥5	
087	Waste paint	<5	<5	≥5	
088	Waste paint	<5	<5	≥5	
089	Waste paint	<5	<5	≥5	
090	Waste paint	<5	<5	≥5	
091	Waste paint	<5	<5	≥5	
092	Waste paint	<5	<5	≥5	FP
093	Waste SC-49 solvent	<5	<5	≥5	
094	Waste solvent	<5	<5	≥5	
095	Waste stoddard	<5	<5	≥5	_
096	Waste toner	<5	<5	≥5	

	ID Matrix		Immunoas	say Result	
ID	Matrix	Unspiked ppm	Unspiked ppm	Spiked (5 ppm 1248)	Interp.
097	Waste tramp oil	<5	<5	≥5	
098	Waste transmission fluid	<5	<5	≥5	
099	Xylene	<5	≥5	≥5	FP
100	Not Recorded	<5	<5	NR	
No. of Fa	No. of False Positive Results		6/99		
Rate		6.1%			
No. of False Negative Results				0/9	98
Rate				0.0)%

^a Trial 2 data

^b NR = not run

MODERNWATER RaPID Assay®

PCB

RaPID Assay® is a rapid field or laboratory enzyme immunoassay method for the analysis of soil and water for remediation, assessment, and industrial testing.

Test result type

• Quantitative, semi-quantitative or qualitative

Samples per kit

• 100 test kit (tests up to 80+ samples)

Assay range

- Soil: 0.5 ppm to 10 ppm total PCB's as Aroclor 1254
- Water: 0.25 to 5.0 ppb total PCB's as Aroclor 1254
- Wipes: 5 to 100µg per wipe total PCB's as Aroclor 1254
- Range can be extended with additional dilutions

Sample preparation

- Soil samples require prior extraction using the sample extraction kit (sold separately)
- The sample extraction kit provides materials for 12 soil sample extractions with methanol
- Water samples must be diluted one part sample to one part methanol to prevent adsorptive loss

Sampling time

 Soil extraction time is typically two minutes per sample plus assay run time of approximately 60 minutes



 Rapid field testing procedure for analysis of soil and water samples

- Quantitative data results with excellent analytical precision
- Results available in approximately 60 minutes
- Training available
- Magnetic particle immunoassay
- EPA SW-846 method #4020



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Specificity

The table below shows compounds at the method detection limit (MDL) which is the lowest concentration of the compound that can be picked up in the assay. The limit of quantification (LOQ) - an approximate concentration required to yield a positive result at the lowest standard. The IC50 is the concentration required to inhibit one-half of the colour produced by the negative control. It is also used to calculate cross-reactivity values to similar compounds.

PCBS IN SOIL (PPM)								
Contaminant	MDL	LOQ	IC50					
Aroclor 1254	0.20	0.5	3.60					
Aroclor 1260	0.20	0.3	2.3					
Aroclor 1248	0.22	0.6	4.22					
Aroclor 1242	0.34	1.2	8.80					
Aroclor 1262	0.36	0.7	4.74					
Aroclor 1232	0.84	2.6	18.76					
Aroclor 1268	0.92	3.0	21.80					
Aroclor 1016	0.94	3.6	25.6					
Aroclor 1221	13.54	22.6	162.6					

Basic Test Procedure

- Add calibrators and sample, enzyme conjugate, and antibody coupled magnetic particles to a test tube. Vortex.
- Incubate for 15 minutes
- Using the RaPID magnetic separator, decant and wash two times
- Add colour solution and incubate for 20 minutes
- Stop the reaction and read colour at 450 nm
- Quantitive results and QC parameters are calculated and printed automatically using the RPA spectrophotometer

Test kit components

- Antibody coated magnetic particles for analysis of 100 test tubes
- Zero standard, wash, enzyme conjugate, colour development and stop reagents
- Standards for 0.25, 1.00 and 5.0 ppb as Arocloi 1254
- Kit control as 3.0 ppb as Aroclor 1254
- Disposable test tubes
- Test kit instructions

Storage & precautions

- Shelf life is typically one year from date of manufacture, with specific kit expiration date information provided on product packaging.
- Reagents must be stored at 39° to 46°F (4° to 8°C) when not in use
- Store at ambient temperature 64° to 81°F (18° to 27°C) is acceptable for day of use
- Kits must be brought to 64° to 81°F (18° to 27°C) before use
- · Do not expose colour solution to direct sunlight

Required test materials	Part #
PCB Assay 100 tube kit	A00134
Sample extraction kit (for soil samples only)	A00137EB
Sample extraction kit (for wipe samples only)	A00137WB
PCB sample diluent 100mL	A00136
Required test equipment	
RaPID Assay accessory kit which contains	6050100 (p) 6997010 (r)
RPA-II RaPID analyser	6000081
Printer	6000082
Magnetic separation rack	A00004
Repeator pipet	A00008
Adjustable volume pipet	A00176
Vortex mixer	A00014
Portable balance	A00131
Digital timer	A00015
Repeator pipet tips	A00009
Adjustable pipet tips	A00013



Other recommended materials

- Latex gloves
- Liquid and solid waste containers
- Calculator
- Absorbant paper for blotting
- Marking per

*** SDI *** PROTOCOL: PCB TECH ID : Troy Stevens LOT # : 13 04050 Butch / 10/16/13 EXP DATE:___ Data Reduction: Linear Regression Transformation: Ln/Logitb Wavelength : 450 nm Units : PPM Equation Of Line: Slope: -0.6954 Intercept: 0.6830 Corr: 0.9976 Cal Curve: 1.2X 0.7 +Abs! 0.2+ \times -0.4 -0.9---+--X -0.69 2.30 Conc Calibrator Data: Conc Abs Predic Diff %Diff %CV 0.000 0.818 0.000 0.818 0.773 0.773 Mean: 0.796 0.850 0.850100.000 4.0 0.500 0.612 0.472 -0.028 -5.930 0.614 0.466 -0.034 -7.303 Mean: 0.613 0.469 -0.031 -6.614 0.1 2.000 0.434 2.055 0.055 2.684 0.409 2.469 0.469 19.010 Mean: 0.421 2.253 0.253 11.237 4.2 10.000 0.245 8.566 -1.434 -16.744 0.222 10.486 0.486 4.632 0.233 9.463 -0.537 -5.671 Mean: 7.0 Transformed Data: Conc Abs -0.693 1.210 0.693 0.118 2.303 -0.880 Control Data: Ctrl Abs Conc 1 0.2748 6.6978 ID____

10/11/18 18:12:01

*** RPA II ***

Sample Data: Smpl Abs Conc 0.6040 0.5127 ID SW-1-13 (3.5) 2 0.4901 1.3546 ID FL-1-13 (8.0) 0.7509 0.0465nd ID Sw-2-13 (J.S) 4 0.5348 0.9516 ID SW-3-13 (3.5) 0.6502 0.3102nd ID FL-2-13 (6.5) End*-* 10/16/13 12:37:48

*** RPA II *** *** RPA II *** *** SDI *** *** SDI *** PROTOCOL: PCB PROTOCOL: PCB TECH ID : Troy Stevens TECH ID: M. Kohagen Batch LOT # : Bath 6 LOT # EXP DATE: 10/25/13 EXP DATE: /0/17/13 Data Reduction: Linear Regression Data Reduction: Linear Regression Transformation: Ln/Logitb Transformation: Ln/Logitb Wavelength : 450 nm Wavelength : 450 nm Units : PPM Units : PPM Equation Of Line: Equation Of Line: Slope: -0.6339 Slope: -0.5863 Intercept: 0.5125 Intercept: 0.3328 Corr: 0.9995 Corr: 0.9993 Cal Curve: Cal Curve: $1.0 \times$ 0.7X 0.5+ 0.3+ Abs: \times Absi 0.0+ -0.2 -0.5-0.6 -0.9---+--X -1.0-----X -0.69 2.30 Conc Conc Calibrator Data: Calibrator Data: Conc Abs Predic Diff Conc Abs Predic %Diff Diff %Diff %CV %CV 0.000 0.811 0.000 0.811 0.000 0.651 0.000 0.651 0.843 0.843 0.653 0.653 Mean: 0.827 0.608 0.608 100.000 0.652 0.580 0.580 100.000 Mean: 2.7 0.3 0.500 0.594 0.512 0.012 2.410 0.500 0.403 0.781 0.281 35.969 0.606 0.460 -0.040 -8.773 0.474 0.331 -0.169 -51.037 Mean: 0.600 0.486 -0.014 -2.987 Mean: 0.438 0.518 0.018 3.476 1 1.3 1.6×× 2.000 0.398 2.528 0.528 20.877 2.000 0.304 2.226 0.226 10.143 0.445 1.765 -0.235 -13.316 -0.424 -26.917 0.337 1.576 Mean: 0.422 2.113 0.113 5.330 0.320 1.873 -0.127 -6.808 Mean: 7.9 7.3 10.000 0.218 11.401 1.401 12.292 0.250 8.391 -1.609 -19.170 10.000 0.163 11.480 1.480 12.893 0.179 9.287 -0.713 -7.674 Mean: 0.234 9.750 -0.250 -2.567 Mean: 0.171 10.309 0.309 3.002 9.8 Transformed Data: Transformed Data: Conc Abs Conc Abs -0.693 0.971 -0.693 0.718 0.693 0.038 2.303 -0.931 0.693 -0.035 2.303 -1.035 Control Data: Control Data: Ctrl Abs Conc Ctrl Abs Conc 1 0.2721 6.9116 1 0.1908 7.9530 Sample Data: Smpl Abs Conc Sample Data: 1 0.5203 0.9769 Smpl Abs ID FL-1-13 (9.7) Conc 1 0.4943 0.2521nd 2 0.8230 0.0006nd ID IFL-10-13 (12.0) ID FL-3-13 (4.5) End*-* 3 0.5255 0.9357 10/25/13 07:47:42

ID FL-2-13 (6.5) Re-run.

```
*** RPA II ***
 *** SDI ***
 PROTOCOL: PCB T. STEVENS
           BUTCH 3
 LOT #
 EXP DATE: 10/01/13
 Data Reduction: Linear Regression
 Transformation: Ln/Logitb
 Wavelength : 450 nm
 Units
             : PPM
Equation Of Line:
Slope: -0.5740
 Intercept: 0.4868
Corr: 0.9987
Cal Curve:
 0.9X
0.5+
Abs!
0.1+
            X
-0.4
-0.8---+---X
   -0.69
                    2.30
         Conc
Calibrator Data:
Conc Abs Predic
                       Diff
                              %Diff
%CV
0.000
       0.780
               0.000
                       0.780
        0.770
                       0.770
Mean:
        0.775
               0.605
                       0.605
                              100.000
 0.9
0.500
       0.550
               0.491
                       -0.009 -1.912
                       -0.037 -8.099
-0.024 -4.949
       0.556
               0.463
Mean:
       0.553
              0.476
 0.7
                       -0.177 -9.718
2.000
       0.415 1.823
       0.375 2.626
                       0.626 23.829
Mean:
       0.395 2.188
                       0.188
                              8.598
7.3
10.000 0.244 9.015
                       -0.985 -10.928
       0.233 10.216 0.216 2.114
       0.239 9.592 -0.408 -4.248
Mean:
 3.5
Transformed Data:
Conc Abs
-0.693 0.912
0.693 0.037
2.303 -0.811
Control Data:
Ctrl Abs Conc
1 0.2785 6.3980
```

Sample Data:
Smpl Abs Conc
1 0.7710 0.0003nd
ID FL-4-13 (9.5)
2 ID_ FL-S-13 (9.5)
3 0.7007 0.0472nd ID FL-6 -13 (9.5)
4 ID Fl-7-13 (9.5)
5 0.5210 0.6692
ID_ FL- 8-13 (9.5)
6 0.6559 0.1201nd
ID PL-9-13 (9.5)
End×-× 10/21/13 07:57:34

```
10/22/13 11:59:18
 *** RPA II ***
 *** SDI ***
                                                      Smpl
                                                               Abs
                                                                     Conc
PROTOCOL: PCB
TECH ID: T. STEVENS
                                                            0.3497 2.9124
LOT # : Batch 4
                                                      ID FL-10-13 (9.0)
EXP DATE: 10/82/13
                                                         0.6905 0.0323nd
Data Reduction: Linear Regression
Transformation: Ln/Logitb
                                                      ID FL-11-13 (9.0)
Wavelength : 450 nm
Units : PPM
                                                          0.6727 0.0597nd
Equation Of Line:
Slope: -0.6581
                                                     ID_ FL-12-13 (9.8)
Intercept: 0.6217
Corr: 0.9949
Cal Curve:
                                                          0.4226 1.5791
1.1X
                                                     ID FL-13-13 (9.8)
                                                          0.6703 0.0640nd
0.6+
                                                     ID FL-14-13 (9.8)
Abs!
                                                     6 0.5740 0.3525nd
0.2 +
                                                     ID FL-15-13 (9.8)
          \times
                                                     7 0.6345 0.1429nd
-0.3
                                                     ID FL-16-13 (9.0)
                                                     8 0.6129 0.2059nd
-0.8----+----X
                                                     ID FL-17-13 (9.5)
   -0.69
                   2.30
       Conc
Calibrator Data:
                                                         0.6862 0.0382nd
                                                     ID_ FL-18-13 (9.8)
Conc Abs Predic
                    Diff
                            %Diff
%CV
                                                     10
                                                        0.2922 4.7422
0.000 0.663 0.000
                    0.663
       0.795
                                                     ID FL-19-13 (9.8)
                     0.795
       0.729 0.849
Mean:
                     0.849 100.000
12.8**
                                                    11
                                                          0.5938 0.2721nd
             0.336
0.500
     0.578
                     -0.164 -48.988
                                                     ID FL -20-13 (9.8)
                     0.099 16.552
-0.045 -9.924
       0.527
              0.599
Mean:
       0.553
             0.455
6.5
                                                    12 - 0.3869 2.1361
                     -0.194 \ -10.753
1.146 36.436
0.385 16.149
2.000
      0.407
             1.806
                                                    ID FL-21-13 (9.5)
             3.146
       0.340
       0.374 2.385
Mean:
12.6××
                                                          0.3469 2.9802
                                                    13
10.000 0.211 10.090 0.090 0.887
                                                    ID SW-4-13 (4.5)
       0.229 8.438 -1.562 -18.510
Mean:
       0.220 9.217 -0.783 -8.492
5.8
                                                          0.4954 0.8221
Transformed Data:
                                                    ID SW-5-13 (4.5)
Conc Abs
                                                    15 0.3726 2.4067
-0.693 1.140
0.693 0.050
2.303 -0.840
                                                    ID FL-22-13 (5.3)
Control Data:
                                                    16 0.4124 1.7233
Ctrl Abs
             Conc
                                                    ID FL-23-13 (5.3)
1 0.2563 6.5255
                                                    17 0.2469 7.1138
ID ROBEREW
                                                    ID FL-24-13 (5.0)
                                                    18 0.5756 0.3455nd
                                                    ID FL-25-13 (5.3)
                                                    19 0.5801 0.3264nd
```

Sample Data:

ID SW-6-4 (2.5)

```
*** SDI ***
PROTOCOL: PCB
              T. STEVENS
TECH ID :____
LOT # : BaTc4 5
EXP DATE: /º/∂∂/13
Data Reduction: Linear Regression
Transformation: Ln/Logitb
Wavelength : 450 nm
Units
            : PPM
Equation Of Line:
Slope: -0.5807
Intercept: 0.2380
Corr: 0.9992
Cal Curve:
0.7X
0.2+
Abs!
-0.2
           X
-0.6
-1.1----X
   -0.69
                   2.30
    Conc
Calibrator Data:
Conc Abs Predic
                      Diff
                              %Diff
%CV
0.000
      1.183
               0.000
                     1.183
       1.074
                      1.074
Mean:
       1.128
               0.216
                     0.216
                              100.000
6.8
0.500
       0.657
               0.850
                     0.350 41.200
       0.832
               0.255
                      -0.245 -95.942
       0.744
Mean:
               0.482
                     -0.018 -3.768
16.6××
2.000
       0.589
               1.296
                     -0.704 -54.271
       0.425
               3.596
                     1.596 44.385
Mean:
       0.507
               2.143
                     0.143 6.652 2
2.9**
                     -0.409 -4.269
-0.216 -2.212
-0.314 -3.237
10.000 0.287
               9.591
       0.285
               9.784
Mean:
       0.286
              9.686
0.6
Transformed Data:
Conc Abs
-0.693 0.662
0.693 -0.204
2.303 -1.081
Control Data:
Ctrl Abs Conc
1 0.3420 6.3155
```

ID___

=*** RPA II ***

Sample Data: Smpl Abs Conc 1 1.0840 0.0061nd ID FL-22-13 (6.2) 2 0.4360 3.3389 ID FL-23-13 (6.3) 3 0.4650 2.7758 ID FL-24-13 (6.3) 4 0.5104 2.0922 ID FL-10-13 (0.3) End*-*

```
λ∧.(SDI ***
FAGTOCOL: PCB
TECH ID :__MFK
LUT #
EXP DATE:_
Data Reduction: Linear Regression
Transformation: Ln/Logitb
Wavelength : 450 nm
Units : PPM
Equation Of Line:
Slope: -0.7436
Intercept: 1.2213
Corr: 0.9993
Cal Curve:
1.7X
1.2+
Abs:
         X
0.6+
0.0+
-0.5----X
  -0.69
                  2.30
   Conc
Calibrator Data:
Conc Abs Predic
                    Diff
                            %Diff
%CV
0.000
     0.826
              0.000
                   0.826
       0.795
                     0.795
              1.737
                    1.737
Mean:
       0.811
                            100.000
 2.7
0.500
      0.692
             0.480
                   -0.020 -4.154
       0.681
             0.558
                   0.058
                           10.374
      0.686
             0.518
                   0.018
Mean:
                            3.523
1.2
      0.544 1.981 -0.019 -0.976
2.000
      0.559 1.766 -0.234 -13.281
      0.551 1.871 -0.129 -6.904
Mean:
1.9
10.000 0.329 8.629 -1.371 -15.888
      0.278 12.404 2.404 19.378
      0.303 10.314 0.314
                            3.042 1
Mean:
1.9××
Transformed Data:
Conc Abs
-0.693 1.710
0.693 0.756
2.303 -0.514
Control Data:
Ctrl Abs Conc
1- 0.3543 7.2587
```

ID___

XXX RPA II ***

```
Sample Data:

Smpl Abs Conc

1 nd F1-28-13 (5')

2 nd ID F2-13 (2.5')

3 ID F2-13 (3.5)

4 ID SW-9-13 (3.5)

5 0.7903 0.0375nd
ID F2-26-13 (7')

End×-*
10/29/13 10:11:33
```

```
*** RPA II ***
*** SDI ***
PROTOCOL: PCB
TECH ID :__
LOT #
EXP DATE: 10/30/13
Data Reduction: Linear Regression
Transformation: Ln/Logitb
Wavelength : 450 nm
Units
            : PPM
Equation Of Line:
Slope: -0.6742
Intercept: 0.9119
Corr: 0.9974
Cal Curve:
1.4%
0.9+
Abs:
0.4+
           \times
-0.1
-0.6-----X
   -0.69
                    2.30
        Conc
Calibrator Data:
Conc Abs Predic
                      Diff
                              %Diff
%CV
0.000
        0.757
               0.000
                       0.757
        0.765
                       0.765
Mean:
        0.761
               1.251
                       1.251
                              100.000
 0.8
0.500
        0:598
               0.561
                       0.061
                              10.928
               0.383
                      -0.117 -30.467
        0.629
Mean:
        0.613
               0.467
                      -0.033 -6.993
 3.5
2.000
       0.434
               2.550
                      0.550
                              21.581
        0.463
               2.014
                       0.014
                              0.684
                       0.268
Mean:
       0.448
              2.268
                              11.823
 4.6
10.000 0.270 9.356 -0.644 -6.886
 0.268 9.514 -0.486 -5.111
Mean: 0.269 9.434 -0.566 -5.995
0.5
Transformed Data: .
Conc Abs
-0.693 1.425
0.693 0.360
2.303 -0.601
Control Data:
Ctrl Abs Conc
    0.3159 6.4325
ID FL 29-13 (10.5) THS 10/30/13
```

Smpl Abs Conc

ID FL-3q-13 (10.5)

2 ID FL-30-13 (10.5)

3 0.7144 0.0673nd
ID FL-31-13 (10.5)

4 ID Sw-12 (5.0)

5 0.7349 0.0274nd
ID FL-32-13 (5.0)

6 0.7440 0.0142nd
ID Sw-11-13 (2.5)

Endx-*
10/30/13 11:06:33

Sample Data:

Carie 302-669-6905 M** RPA II *** *** SDI *** PROTOCOL: PCB 6900 TECH ID :___ LOT # EXP DATE: Data Reduction: Linear Regression Transformation: Ln/Logith
Wavelength : 450 nm
Units : PPM Equation Of Line: Slope: -0.4927 Intercept: -0.2594 Corr: 0.9997 above 0.99 Cal Curve: 0.1% -0.3 Abs! 8 -0.6 -1.0 -0.69 2.30 Conc Calibrator Data: Conc Abs Predic Diff %Diff %CV 0.000 1.043 0.000 1.043 0.595 0.595 0.112 Mean: ≥10 38.6** 0.819 0.1 0.112 100.000 0.430 0.500 -0.019 -3.900 -0.002 -0.495 -0.011 -2.183 0.481 0.498 Mean: 0.429 0.489 2.000 0.309 0.264 1.638 2.670 2.082 -0.362 -22.092 0.670 25,087 Mean: 0.286 0.082 3.940 1 1.188 6,225 -3,775 -60,632 16,618 6,618 39,824 9,816 -0,184 -1,878 10.000 0.195 0.133 Mean: 0.164 $27.1 \times \times$ Transformed Data: Conc Abs -0.693 0.093 0.693 -0.621 2.303 -1.385 Control Data: Ctrl Abs Conc 6 1/- 1.2 9.8 7. 2 9.5153 1 ID_ Sample Data: * Smp1 Abs Conc ND@ lowest 0.0393nd 0.6502 detection =

20.5 pm high - over 10 pm

ID_

TECH ID : MK LOT H ECP DATE: 10 30 13

Data reduction: Linear Regres Tr. Linear English (Havelenuth : 450 rm Units : PPM

Equation Of Line: Slowe: -0.6839 Intercept: 0.6262 Corr: 0.9992 Cal Curve: 1.1X 0.6+ Abs: 0.1+ 38 -0.4

-0.69 Conc -0.9--2.30

Calibrator Data:

Conc A	bs Pr	udic	Diff	MD1FF
0.000	0.819	0.000	0.819	
Mean: • 3.2	0.801	0.775	0.775	100.000
0.500	0.606	0.477	-0.023	-4.783 -2.708
Mean: 0.2	0.605	0.482	-0.018	-3,739
2.000	0.409	2.349	0.349	14.872
Mean: 4.0	0,421	2,141	0.141	6.604
10.000	0.222	10.149	0.149	1.471
Mean: 3.2	0.202	9.255	-0.745 -0.311	-8.049 -3.212
Transfo	rmed Da	ta:		

Conc Abs

-0.693 1.125 0.693 0.105 2.303 -0.927 Control Data:

Ctrl Abs Conc

1 0.2669 6.8854

ID_____

Sample Data:

Smel Abs Conc

1 0.6053 D.4786nd

F612-13 (S.C.) SU-12-13 (2.5)

.

2 0.6814 D.1959nd

10 FE-13-13 SW-13-13 (2.5)

3 0.7589 0.0363nd

10 SW-14-13 (25)

4 0.6390 0.3355nd to FL-33-13 (5.6)

5 0.5967 0.8859 ID FL-34-13 (5.0)

6 0.6097 0.4583nd to F2-35-13 (5.0)

7 0.6120 0.4475nd in FL-36-13 (5.0)

Endx-x 10/30/13 16:05:52 XXX RPA 11 MXX XXX SDI XXX PROTOCOL: PCS TECH 1D: XXX LOT # :_ 10 EXP DATE: 10131/13 Data Reduction: Linear Repression Transformation: Ln/Logith (Wavelength : 450 nm Units : PPM Equation Of Line: Slope: -0.5491 Intercept: 0.5878 Corr: 0.9990 Cal Curve: 1.0% Abs: × 0.0+ -0.4 -0.69 2,30 Cono Calibrator Data: Conc Abs Predic Diff 3(D) 1 # F NCV. 0.738 0.000 0.000 0.738 0.750 0,766 Mean? 0.744 0.785 100.000 1.2 18,732 -14.077 0.529 0.615 0.115 0.500 0.545 0.522 0.022 Mean: 4.1 -0.328 -19.601 0.043 2.102 -0.151 -8.174 0.419 0.395 0.407 1.672 2.043 1.849 2,000 Mean: 4.2 0.220 -6.556 12.986 10.000 9,385 -D.615 1.492 11.492 Mean: 6.7 10.370 0.370 3.571 Transformed Data: Abs Conc -0.693 1.010 D.693 2,303 0.189 Control Data: Cirl Abn Conc 0.2383 7.8801 1 1D___

Sample Data:

Smpl Abs Conc

0.1457 21.7844Hi D SU-15-13 (2.5)

2 0.2549 6.7492 ID SW-16-13 (25)

0.5218 0.6632

ID SU-17-13 (2.5)

0.3596 2.7618

ID SW-18-13 (2.5)

5 0.4002 1.9555

ID_ SW-19-13 (25)

6 0.4730 1.0474 10 F2-39 (5.0)

7 0.2204 79.3745 ID FL-40 (5.0)

8 0.4236 1.6069 ID FZ-41-13 (5.0)

9 0.2982 4.5934 ID FL-42-13 (5.0)

10 0.4752 1.0274 ID FL-43-13 (5.0)

11 F1-44-13 (5.0)

12 0.3369 3.3094

ID FL-45-13 (5.0)

13 0.6582 0.1069nd

ID F2-46-13 (5.0)

14 0.7226 0.0108nd

ID FL-47-13 (5.0)

15 0.7389 0.0011nd ID FL-48-13 (50)

End×-X

Conc Abs Predic

DIFF

ADIFF

0.000	0.778	0.000	0.778	
Mean: 2.3	0.766	1.096	1.096	100.000
0.500	0.633	0.367	-0.133 0.041	-36,214
Mean: 3.9	0.599 0.616	0.541	-0.051	7.526 -11.305
2,000	D.417 D.419	2.458	0.458	18.621
Mean: 0.3	0.418			18.074
10.000	0.247	8.682 9.584	-1.318 -0.416	-15.187 -4.337
Mean: 3.5	0.241		-0,881	
	ormed Dat Abs	a.:		
0.693	D.183 -0.776			
_				
Ctrl	Abs	Conc		
1	0.2750	6.9650		
1D				
Sample	Data:			
Smp1	Abs	Conc		
1	0.5576	0.8113		
1D_ S	M-51-13	(3.0)		
2	0.4054	2.6727		
IDI	-L- 49-	13 (6.0)	
3	0,2322	9.8542		
103	W-26-13	(3.0))	
4	0.7447		d	
1D	1-50-13	(60)		



Conc Calibrator Data:

Conc Aba Predic

DIFF

ADIFF.

0.000	0.828	0.000	0.828	
Mean: 5.9	0.795	0.627	0.627	100.000
0.500	0.557	0.571	0.071	12,400
Mean: 3.5	0.571	D.497	-0.003	-0.642
2.000	0.441	1.573	-0.427 0.601	-27.140 23.098
Mean: 0.7××	0.410	2.024	0.024	1.103 1
10.000	0.220	10,560	0.560	5.306
Mean: 3.8	0.226	9,945	-0.055	-0.552

Transformed Data: Conc Abs

-0.693 0.940 0.693 0.065 2.303 -0.926 Control Data:

Ctrl Abs Conp 0.2626 6.9865

Sample Data:

ID.

Smpl Abs Conc

1 0.6217 0.2878nd 10 SIJ-22-13 (2.5)

10.FL-Si-13 (70)

3 0.2187 10.6446H1 10 FL-52-13 (5.0)

4 0.7805 0.0036nd 10 FL-53-13 (5.0)

End×-×

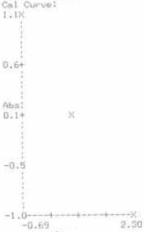
```
11/01/13 14:05:16
HEX RPA 11 MAN
MAN SDI MAN
PROTOCOL: PCRAK
TECH ID:
```

LOT # : 13

EXP DATE: MIS

Data Reduction: Linear Regression Transformation: Ln/Logith Wavelength : 450 nm Units : PPM

Equation of Line: Slore: -0.6922 Intercept: 0.5978 Corr: 0.5995 Cal Curve: 1.1X



Conc Calibrator Data:

Conc A	bs Pr	edic	Diff	MDIFF
0.000	0.945	0.000	0,945	
Mean: 7.7	0.896	0.650	0.650	100,000
0.500	0.710	0.343	-0.157 0.164	-45.977 24.727
Mean: 0.1	0.672	D.486	-0.014	-2.854
2.000	0.510	1.590 2.787	-0.410 0.787	-25.782 28.244
Mean: 3.1××	0.466	2.108	0.108	5.103 1
10.000	0.247	9,550	-0.450 -0.023	-4.708 -0.232
Moan: 1.6	0.245	9,761	-0.239	
Transfe	wmod Da	tal		

Conc Abs

-0.693 1.097 0.693 0.082 2.303 -0.979 Control Data:

Ctrl Abs Conc	
1 0.2993 6.4306	
ID	
Sample Data:	(-
Smpl Abs Conc	30.
1 0.8142 0.0860nd 1D SW-Z3-13	
2 0.8164 0.0825nd ID FL-54-13	
3 FL-55 0.2786nd	
1D FL-56	
5 0.8001 0.1110nd	
6 0.8888 0.0024nd	
7 0.7778 0.1563nd ID SD-26	
1D_ SW-77	
9 0.3164 5.6896 ID SW-28	
10 0.8755 0.0106nd	
11 FL-58 0.0066nd	
12 0.7596 0.1990nd ID FL-S9	
13 0.7810 0.1493nd	
14 FL-Q	
15 0.6458 0.6033 TD F2-67	

217-30-13 217-30-13 217-30-13

11/04/13 17:08:22 ### RPA 11 *** ### SD1 *** PROTOCOL: PCB TECH ID:

LOT # : 14 EXP DATE: 014/3

-0.7----

-0.69

Data Reduction: Linear Regression Transformation: Ln/Logith Wavelength : 450 rm Units : PPM

Equation Of Line:
Slope: -0.6216
Intercept: 0.7311
Corr: 0.9987
Cal Curve:
1.2K

...

8.7+
...
Abm:
0.3+
...
X

4

2.30

Conc Callbrator Data:

Conc A	bs Pro	idic	DIFF	SDIFE
0.000	0.793 0.764	0.000	0.793	
Mean: 2.7	0.779	0.926	0.926	100.000
0,500	0.595	0.486	-0.014 -0.032	-2.838
Mean: 0.4	0.599	0.477	-0.023	-4.780
2.000	0.440	2,126	0.126	5,926 10,658
Mean: 1.0	0.437	2.182	0.182	9.325
	0.257	9.223	-0.777 0.008	-8,422 0.075
	0.263	9.606	-0.394	-4.104

Transformed Data:

Conc Abs

-0.693 1.191 0.693 0.246 2.303 -0.675 Control Data:

Ctrl Abs Conc 1 0.2896 7.5276

Sample Data:

Smel Abs Conc

10 SW-29-13

5W-30-13

9 0.6495 0.2410nd 5W-30-13

10 SW-30-13

Endx-x.



Appendix F

Removal Waste Transportation and Disposal Documents



NON-HAZARDOUS MANIFEST

Т	WASTE MANAGEMENT		OC ED									
	NON-HAZARDOUS MANIFEST	1. Generator's M I D 0 5				lanifest Doc	No. TRW	2. Page	1 of			
	3. Generator's Mailing Address:			Generator's Site Address (if different than mailing): KELSEY-HAYES MILFORD PLANT					fest Number			
-	KELSEY-HAYES MILFORD PLAN	T	1	OAK STRE		DILANI		V	VMNA			
	101 OAK STREET		1	FROD, MI						Generator's	-	
1	MILFROD, MI 48381		ŀ	KLAND COL					. 4744	er engligge	+1	
	4. Generator's Phone 480-722 5. Transporter 1 Company Name	-4866		6.	US EPA II	D Number			- C	g.	3	9 &
	Wonsey Tree Service, Inc.	1.00			2 (42 × 1) = 1	to the jet aligne		C. State	Transporter's l	D USD	OT101	····
	7. Transporter 2 Company Name	W () 4		8.	US EPA II	D Number		Constitution and the	Jorter's Phone		1-3014	
	Tall the first the state of the	W		and the same of th	17. 7	Salt sign			ransporter's l		ranspo	
									orter's Phone		ф084.Z	
1	Designated Facility Name and Site I Woodland Meadows RDF	Address		10.	US EPA	ID Number						
- 1	5900 Hannan Rd								Facility ID Facility Phone	734-326	5 0000	
- 1	Wayne, MI 48184							1	•	/34-326	**************************************	
_				3,43,62,20		12 Cov	ntainers	13, Total	1			5
E I—	11. Description of Waste Materials					No.	Туре	Quantity	14. Unit Wt./Vol.	1. Mis	c. Comment	2.5
N '	a. PCB Impacted Soil and Debris					1	TR	50	Ton	,	na congress	
Λ	WM Profile # 110280MI Exp Date:	06/28/2013					5			36,68		2/4/2
T E).					357	yter	94. 120y	Mil ac		Astronous Pro-	
۱ ۲	VM Profile #							ESTATION OF THE				2000
c						2.0					Macroprotection () - COAM	Michigan Coop : VV-99
V	VM Profile #					15.71						84.48TV 3
			***************************************		***							2000
						0.0	2.5	TOLN TOLN	M.A. W		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	VM Profile # Additional Descriptions for Materia	la Cabad Abassa					er medicine	E 6 6 6 6 6	2 - 10 W (4 50)	16666	AND THE RES	
	Color:Brown/Black Odor: No Physica					K. Disposa	Location					
8	ILL TO: Arcadis					Cell				Level		
1	5. Special Handling Instructions and A	dditional Inform	ation			Grid						
-	5. Special Handling Histractions and A	dustional miorini	ation	•								
n	Uzebano Ordovili Atlanca i a com-			4-4 "								
-	urchase Order # MI00094.0.0023			EMERG	ENCY CON	TACT / PHO	NE NO.:	Jonathan B	urton/864-41	4-3726		
ì	GENERATOR'S CERTIFICATE: nereby certify that the above-described	d materials are n	Ot haz	ardnus wasto	s as dafina	d by CEP Da-	rt 261 ar	w analicabi	cetato lorri E	in hare fill		-
ac	curately described, classified and pack	caged and are in	prope	r condition fo	r transport	ation accord	fing to appl	iy applicable licable regul	i state law, nai ations.	ve been fully	and	
	rinted Name			Signature '			Isey-1		?ompany	Manth	Day	Year
1-	Chad Van Coillie	Daniel Elland	-1-1-		CIG	torce	<u>~</u>			7	23 /	2
	7. Transporter 1 Acknowledgement of Printed Name	Receipt of Mate	1912	Signature			<i></i>	-1/		Month		
	Mike Alex	7		Jigiiotare		M	-al				73 /	Year / 2
18	J. Transporter 2 Acknowledgement of	Receipt of Mate	rials									
	Printed Name			Signature						Month	Day	Year
19	Certificate of Final Treatment/Dispo	sal										
C	ertify, on behalf of the above listed tre plicable laws, regulations, permits and	atment facility, (ny knowled	ige, the abov	ve-describe	d waste wa	s managed in	compliance v	vith all	
	Facility Owner or Operator: Certifica				aterials cov	ered hy this	mapifest					
	Printed Name	1		Signature		7//	(1)	\mathcal{U}		Month	bay	Year
	/	1			//	MX	71	T ,	\neg	1	クナ	1
					1	10	a	5/	7	1/1	17,	1/



MON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST 1. Generator	r's US EPA ID	No.	Ma	nifest Doc		2. Page	1 of		
M I D 0	5 3 3 4	7 4 5	6	005.	trw	. (.4		
3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLANT 101 OAK STREET	KELSE	tor's Site Ad Y-HAYES I AK STREE	MILFOR		ailing):		Fest Number VMNA 8. State	e Generato	or's ID
MILFROD, MI 48381		OD, MI 4 AND COUI						t to the	
4. Generator's Phone 480-722-4866 5. Transporter 1 Company Name			US EPA ID	Number				3-1-50 W.S. 12	
Wonsey Tree Service, Inc.		•				C. State	Transporter's porter's Phon	io US	SDOT101963 ⁻ -681-3014
7. Transporter 2 Company Name	8	8.	US EPA IC	Number		Js. 53455 ds			001 0014
the first of the transfer of			1	1.000			Transporter's orter's Phon		ver Bergerber. Jakontek it Wert.
9. Designated Facility Name and Site Address Woodland Meadows RDF	1	10.	US EPA I	D Number				,	
5900 Hannan Rd							Facility ID Facility Phone		-326-0993
Wayne, MI 48184			and the second				, in		
11. Description of Waste Materials				12. Cor No.	Type	13. Total Quantity	14. Unit Wt./Vol.	1	. Misc. Comments
a. PCB Impacted Soil and Debris				(TA	50	Ton		t transiti
WM Profile # 110280MI Exp Date: 06/28/201.	3								4.3
						¥1 ¹ + 80	ter to je o		tu kere useum
WM Profile #									
				8.		·	: .		4 E 1 1 E
WM Profile # d.									
						13 + 3. + 3.5 ±	\$17.50 m		
WM Profile # J. Additional Descriptions for Materials Listed Abov	ve			K Dienne	Location		San		3 50 00 00 000
Color:Brown/Black Odor: No Physical State: Solid				K. Dispose	ii Location				
BILL TO: Arcadis			i	Cell Grid				Level	
15. Special Handling Instructions and Additional Infor	rmation				<u>_</u>				
Purchase Order # MI00094.0.0023		EMERG	NCY CON	TACT / PHO	NE NO.:	Jonathan I	Burton/864-4	14-3726	
16. GENERATOR'S CERTIFICATE: hereby certify that the above-described materials are accurately described, classified and packaged and are	re not hazaro	dous wastes	as define	d by CFR Pa	rt 261 or ar	ny applicabl	e state law, h	ave been :	fully and
Printed Name Chad Van Coille		Signature "					Company	Month	Day Year
7. Transporter 1 Acknowledgement of Receipt of Ma					/				
Printed Name Connie Marvi 2. Traces and the second secon		Signature	nnd		ar	ve		Month	Day Year 23 12
 Transporter 2 Acknowledgement of Receipt of Ma Printed Name 		Signature						Month	Oay Year
 Certificate of Final Treatment/Disposal certify, on behalf of the above listed treatment facilit oplicable laws, regulations, permits and licenses on the 			y knowled	ge, the abo	ve-describe	ed waste w	as managed i	n compliai	nce/with all
D. Facility Owner or Operator: Certification of receipt Printed Name	f non-haz		terials cov	ered by this	inanifeso.	7)		- John	7-ogy year
				17)	S/!	00	Command of the Contract of the	11	13//7



	NON-HAZARDOUS MANIFEST M	D 0 5 3 3	3 4 7 4 5 6	003	TOU					
	<u></u>				IKO	* -	l = 1			
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLANT 101 OAK STREET MILFROD, MI 48381	KEL 101 MIL	erator's Site Address (i SEY-HAYES MILFO OAK STREET FROD, MI 48381 (LAND COUNTY	f different than n				Generator's		
	4. Generator's Phone 480-722-4866 5. Transporter 1 Company Name		6. US EPA	ID Number		-				
		\mathcal{L}					ransporter's		OT101	
	Wonsey Tree Service, Inc.	74		His Fouristics			orter's Phone		31-3014	
	7. Transporter 2 Company Name	U	8. US EPA	ID Number						
	Carlo diamanno di Propinsi Svering	1	1.75%	4.20			ransporter's I orter's Phone		inanya podera	···········
	9. Designated Facility Name and Site Address Woodland Meadows RDF 5900 Hannan Rd Wayne, MI 48184		10. US EP/	A ID Number		G. State I	Facility ID Facility Phone	734-32		
			3 (54) (53)	- 12		100				
G F	11. Description of Waste Materials			No.	ntainers Type	13. Total Quantity	14. Unit Wt./Vol.	1. M	isc. Commer	its
N E	a. PCB Impacted Soil and Debris			l	TR	50	TON	1	-1 18 - ₁₂ 1 ₂ 12	
	WM Profile # 110280MI Exp Date: 06/28/	2013		0.000			X-19-10-1			68.3
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-	WM Profile #			1 00000			Value			
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	WM Profile #				fuo es estado esta			Lu To Governa		West Coa
ļ	d. The office of					647.51				<u>*************************************</u>
				N/K		2.7	現れており		ske dega et	i
L	WM Profile #			Programme and the second		Alfa I feet begre to be to			and against	
	J. Additional Descriptions for Materials Listed & Color:Brown/Black Odor: No Physical State: S			K. Dispos	al Location					
	BILL TO: Arcadis	ona		Cell				Level		
-	15. Special Handling Instructions and Additional			Grid						
1	Purchase Order # MI00094.0.0023 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materia accurately described, classified and packaged and Printed Name	ils are not haz d are in prope	EMERGENCY CO grandous wastes as defir er condition for transpo Signature "On beha	ned by CFR Pa ortation accor	art 261 or a	ny applicable licable regul	urton/864-41 e state law, ha ations.		Day	Year
1	17. Transporter 1 Acknowledgement of Receipt of	of Materials	- CM	Curce			•		_ جے ا	12
	Principal Name / Eppl (and Will		Signature					Month	Day	Year
1	18. Transporter 2 Acknowledgement of Receipt of Printed Name	of Materials	Signature					Month	Day	Year
a	19. Certificate of Final Treatment/Disposal certify, on behalf of the above listed treatment fapplicable laws, regulations, permits and licenses 20. Facility Owner or Operator: Certification of merinted Name	on the dates	listed above.			ed waste wa	is managed in	compliance	with all	Year
		<u> </u>		201	<u>' 1 / .</u> デ. つ [*]	7		1/25	7/	2



	1. Generator's l	JS EPA	ID No.	Manifest Doc	No.	2. Page 1	of		
NON-HAZARDOUS MANIFEST	MID05	3 3	47456	12 004	TRW		1.		
		Gene	rator's Site Address (A. Manif	est Number		
3. Generator's Mailing Address:	_		EY-HAYES MILFO				/MNA		
KELSEY-HAYES MILFORD PLAN	τ ∤		OAK STREET					Generator's ID	
101 OAK STREET			ROD, MI 48381			***************************************		Generator's ID	
MILFROD, MI 48381			LAND COUNTY				41.58.45.77	15 (1) 1	
4. Generator's Phone 480-722	-4866	٠٠١١١١				Wee Mante or and			
5. Transporter 1 Company Name	,		6. US EPA	ID Number				D USDOT101	
Wonsey Tree Service, Inc.	Och	_		The state of the state of		<u></u>	ransporter's l orter's Phone	····	9031
7. Transporter 2 Company Name			8. US EPA	ID Number				7 w 3.,	
The second of policy of the	- 1		٠.	44		}	ransporter's l		
			10 210 70	A ID Mountain			orter's Phone	The state of the s	
9. Designated Facility Name and Site	Address		10. US EP	A ID Number			ALL P	in in the state of the	******************
Woodland Meadows RDF						<u> </u>	acility ID		. '
5900 Hannan Rd						1	acility Phone		700
Wayne, MI 48184								1955 (1956 (1 <mark>96</mark> 2)) 1966 (1966 (1966))	
11. Description of Waste Materials		<u>_</u>			ntainers	13. Total	14. Unit	I. Misc. Commen	
a. PCB Impacted Soil and Debris				No.	Туре	Quantity	Wt./Vol.		
				1	TR	50	TON	, emineral (Paper)	
WM Profile # 110280MI Exp Date	: 06/28/2013			2.25.34	962	si.	NEW STORY	100 to \$100 to \$100 Med 27	ă, i
b. 100 (a.1)				i.	1.		*/1 / U//D	1. 21, 121, 141, 17	
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WM Profile #							Construction (in		
c. (2.2)				- N	110		See a see	- 1g++= a1	
WM Profile #					2000				. 7.96. 22
d.				1	- ALBERT 1970 ST				00 <u>000 - 300 - 70</u>
					75		Mark Control	1.77 A.F.	
WM Profile #				10.000.000.000.000		#200 care	1988		\$ 50 G.A.
J. Additional Descriptions for Materi				K. Dispos	al Location				
Color:Brown/Black Odor: No Physic	al State: Solid			Cell				Level	****
BILL TO: Arcadis				Grid					
15. Special Handling Instructions and a	Additional Inform	ation							
Purchase Order # MI00094.0.0023			EMERGENCY C	ONTACT / PHO	ONE NO.:	Jonathan i	Burton/864-4:	14-3726	
16. GENERATOR'S CERTIFICATE:									
I hereby certify that the above-describ accurately described, classified and pa	ed materials are i	not haz	rardous wastes as del	lined by CFR P	art 261 or a	iny applicabl	e state law, h lations	ave been fully and	
Printed Name	onugeu anu arc in	· Probe	Signature "On hel	ralf of ~K	61264-	Hayes	Conpers	Month Day	Year
Chad Van Coi	lie		L CW	Control	<u> </u>	•		7 23	12
17. Transporter 1 Acknowledgement of	of Receipt of Mate	erials							
Printed Name - term (4 m)	bell		Signatur	0	SIII)			Month Day 7 23	Year
18. Transporter 2 Acknowledgement of	of Receipt of Mate	erials	47						
Printed Name			Signature					Month Day	Year
			The state of the s					ASSESSAL AND ASSES	
19. Certificate of Final Treatment/Disp	osal								
I certify, on behalf of the above listed t	reatment facility,			wledge, the ab	ove-describ	oed waste w	as managed i	n compliance with all I	
applicable laws, regulations, permits at 20. Facility Owner of Operator: Certifi				covered by th	is manifest			11 .	
Printed Name	earlow or receipt	J, HOIL	Signature	00	7)			Moltin Day	Year
			1 //	J-1/5	0	1		117211	1/
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	WASTE MANAGEMENT	·					Т				
	NON-HAZARDOUS MANIFEST	1. Generator's M I D 0 5		A ID No. M 3 4 7 4 5 6	anifest Doc	no. TRW	2. Page 1	.			
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLAN	T	KEL	erator's Site Address (IF SEY-HAYES MILFOR		ailing):		est Number /MNA			
	101 OAK STREET			LOAK STREET					Generator's ID		
	MILFROD, MI 48381			FROD, MI 48381 KLAND COUNTY				14 (4.13 · 14)	Karanta (Karanta)		
	4. Generator's Phone 480-722	7-4866	QAI	KLAND COUNTY							
	5. Transporter 1 Company Name			6. US EPA I	D Number	·			Auto Desprey A Market (a		
	Wonsey Tree Service, Inc.				f0:3:40+		<u> </u>	ransporter's it		19631	
	7. Transporter 2 Company Name				D Number		D. Transp	orter's Phone	989-681-3014		
		1/2/0	0				E. State T	ransporter's [[
	g kilotot patientiern in der in 1955 betrein der in 1	(101)		.1 w	vala daya			orter's Phone	Prairigkortha :		
	9. Designated Facility Name and Site	Address		10. US EPA	ID Number						
	Woodland Meadows RDF			a			G. State F				
	5900 Hannan Rd							acility Phone			
	Wayne, MI 48184				1 33 6	ntainers	13. Total				
G F	11. Description of Waste Materials				No.	Туре	Quantity	14. Unit Wt./Vol.	I. Misc. Comme	nts	
N E	a. PCB Impacted Soil and Debris				1	TR	50	TON	jih Navishyna		
R	WM Profile # 110280MI Exp Date	: 06/28/2013			2.004.66	\$ 0.0 B	Mar US Star Star	With the set of	osanie		
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ĸ	WM Profile #									98	
	c.				fuller (1, 10m)			With the	* * * * * *		
ĺ	WM Profile #					1.000					
	d.				1:1		Pota.	No. 25	电压力 医乳腺		
-	WM Profile #				PROPOSITION OF THE	F		(C) 002/00/00/00/00			
	J. Additional Descriptions for Materi				K. Dispos	al Location					
	Color:Brown/Black Odor: No Physic	cai State: Solid			Cell				Level		
	BILL TO: Arcadis				Grid						
	15. Special Handling Instructions and	Additional Inform	ation								
										HE .	
-	Purchase Order # MI00094.0.0023			EMERGENCY CO	NITACT / PHO	ONE NO :	Ionathan F	Burton/864-41	A-3776		
+	16. GENERATOR'S CERTIFICATE:	,		LIVIENGENCI CO	THE PERMIT		Jorranian C		. 5725		
	Thereby certify that the above-describ	ed materials are	not ha	azardous wastes as defin	ed by CFR Pa	art 261 or a	ny applicabl	e state law, ha	ve been fully and		
	accurately described, classified and pa			er condition for transpo	rtation accor	rding to app	licable regu	lations.			
	Printed Name Charl Van ("million		Signature "On beha	irot" 🤾	risey.	Hoyes	company	Month Day	Year //	
+	17. Transporter 1 Acknowledgement of	of Receipt of Mat	erials	1						-	
+	Printed Name			Signature			/		Month Day	Year	
' -		4,07		()00	me(J 16	nv)	7 23	12	
	18. Transporter 2 Acknowledgement of	of Receipt of Mat	erials			***************************************			Ad-ads Davi	Y	
	Printed Name			Signature					Month Day	Year	
+	19. Certificate of Final Treatment/Disp	oosal									
	I certify, on behalf of the above listed t		, that t	to the best of my knowle	edge, the ab	ove-describ	ed waste w	as managed in	compliance with all	-	
	applicable laws, regulations, permits a	nd licenses on the	dates	s listed above.							
1	20. Facility Owner or Operator: Certif	ication of receipt	of nor		overed by th	is manifest.	<u> </u>		11 1	1	
	Printed Name			Signature	LA	120	لر		Month Day	/ Year	
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NON-HAZARDOUS MANIFEST M I D 0 5 3 3 4 7 4 5 6 OGG TRU 3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLANT 101 OAK STREET MILFROD, MI 48381 4. Generator's Phone 480-722-4866 5. Transporter 1 Company Name Wonsey Tree Service, Inc. 7. Transporter 2 Company Name Wonsey Tree Service, Inc. 9. Designated Facility Name and Site Address Woodland Meadows RDF 5900 Hannan Rd Wayne, MI 48184 G G 11. Description of Waste Materials a. PCB Impacted Soil and Debris WM Profile # 110280MI Exp Date: 06/28/2013 b. Generator's Site Address (#dirferent than mailing): KELSEY-HAYES MILFORD PLANT 101 OAK STREET MILFROD, DAN 148381 B. State Generator's ID WMNA B. State Generator's ID WMNA B. State Generator's ID State Transporter's		WASTE MANAGEMENT	1 Congratoriel	IS EDA ID I	No.	NA:	nifest Doc	No	2. Page 1	of			
3. Generator's Mailing Address: KELSEY-HAYSE MILEORD PLANT 101 CAN STREET MILEOD, MI 48381 OAKLAND COUNTY 4. Generator's Phone 480-722 4566 6. US EPA ID Number C. State Transporter's 10 USDOT 1019631 7. Transporter I Company Name Wonsey Tree Service, Inc. 7. Transporter I Company Name Wonsey Tree Service, Inc. 7. Transporter I Company Name 8. US EPA ID Number C. State Transporter's 10 USDOT 1019631 9. Designated Facility Name and She Address Woodland Meadows RDF 9900 Hannan Rd Wayne, MI 481344 6. J. Transporter's Phone 9900 Hannan Rd Wayne, MI 481346 6. J. State Samply Phone 7914-15-0993 7915-15-0990 7914-15-09900 7914-15-09900 7914-15-09900 7914-15-09900 7914-15-09900 791		NON-HAZARDOUS MANIFEST							1				
101 OAK STREET MILFROD, MI 48381 OAKLAND COUNTY 4. Generator's Phone 480-772-4866 5. Transporter 1 Company Name Wonsey Tree Service, Inc. 7. Transporter 2 Company Name Wonsey Tree Service, Inc. 9. Designated facility Name and Site Address Woodland Meardows RDF 5000 Hannan Rd Wayne, MI 48184 10. US EPA ID Number E. State Transporter's ID E. State Tra		- · · · · · · · · · · · · · · · · · · ·	ſ				ifferent than m		1				
MILFROD, MI 48381 4. Generator's Phone 480-722-4866 5. Transporter 2 Company Name Wonsey Tree Service, Inc. 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID USDOT1019631 D. Transporter's Phone 980-681-3014 9. Designated facility Name and Site Address Woodland Meadows RDF 5900 Hannan Rd Wayne, MI 48184 6. JUS EPA ID Number G. State Facility ID 734-325-0993 Wayne, MI 48184 6. State Facility None 734-325-0993 Wayne, MI 48184 6. State Facility ID 734-325-0993 WM Profile # 110280NII Exp Date: 06/28/2013 J. Additional Descriptions for Materials Listed Above Color/Stownflats, Older: No Physical State, Solid Grid BILLTO: Arcadis Fine William Information Purchase Order # MI00094-0 0023 EMERGENCY CONTACT / PRONE NO. Jonathan Burton/864-414-3726 Separative On perial of Security Information Separative On Perial Office Security Information Securit			'	101 OA	K STREET	Γ				B. State	Generator's	; ID	
4. Generator's Phone 48D-722-4866 5. Transporter I Company Name Wonsey Tree Service, Inc. 7. Transporter I Company Name 8. US EPA ID Number E. State Transporter's 1D USDOT1019631 9. Designated Facility Name and Site Address 10. US EPA ID Number E. State Transporter's 1D Experience 789-681-3038 9. Designated Facility Name and Site Address 10. US EPA ID Number F. Transporter's Phone 789-681-3038 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility ID Fa										Table 24 - se	er Hiller of	A^{2}	
S. Transporter I Company Name Wonsey Tree Service, Inc. 7. Transporter 2 Company Name 8. US EPA ID Number 6. State Transporter's 1D USBOT10198631 D. Transporter's Phone 989-681-3014 F. State Transporter's 1D Service 989-681-3014 F. State Transporter's 1D Service 989-681-3014 F. State Transporter's 1D Service 989-681-3014 F. Transporter's Phone 989-681-3014 F. State Transporter's 1D Service 989-681-301		·		OAKLAI	ND COUN	1TY							
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9. Designated Facility Name and Site Address Woodland Meadows RDF 5000 Hannan Rd Wayne, MI 48184 11. Description of Waste Materials A PCB Impacted Soil and Debris I PR 500 JON WM Profile # 110280MI Exp Date: 06/28/2013 b. WM Profile # 110280MI Exp Date: 06/28/2013 b. WM Profile # 1. Additional Descriptions for Materials Listed Above Color-Rown/Black Older: No Physical State: Soild Bill TO: Arcadis 15. Special Handling Instructions and Additional Information EMERGENCY CONTACT / PHONE NO. Jonathan Burton/864-414-3725 Level Purchase Order # MI00094.0 0023 EMERGENCY CONTACT / PHONE NO. Jonathan Burton/864-414-3725 Level Thereby certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Printed Name Signature Signature Signature Meetin Day Year Jon Carifficate of Final Treatment/Disposal 19. Certificate of Final Treatment/Disposal Level Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Meetin Day Year Jon Schall Control of Compilance with all applicable laws, regulations, permitting di licenses on the dates lated above. 19. Certificate of Final Treatment/Disposal Level Transporter of Operating of Tracept of non heavardous materials accurated by this manifest.		7. Transporter 2 Company Name	\bigcirc	8.		US EPA IC) Number				,,,		
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b. WM Profile # C. WM Profile # J. Additional Descriptions for Materials Listed Above Color:Brown/Black Odor: No Physical State: Solid BILL TO: Arcadis 15. Special Handling Instructions and Additional Information Purchase Order # MI00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton/864-414-3726 16. GENERATOR'S CERTIFICATE: Thereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Check Von Collic 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Month Day Year 19. Certificate of Final Treatment/Disposal Lcertify, on behalf of the above israel tryeffment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits And icenses on the dates listed above. 20. Facility Owner or Operyfor: Certification of receipt of non-hazardous materials covered by this manifest.	1	a. PCB Impacted Soil and Debris					1	TR	20	M	<u> </u>		
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BILL TO: Arcadis Cell Grid 15. Special Handling Instructions and Additional Information Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton/864-414-3726 16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name Check Von Coilic Signature On behalf of Signature On behalf of Materials Printed Name Signature Nonth Day Year 18. Transporter 1 Acknowledgement of Receipt of Materials Printed Name Signature Signature Signature Nonth Day Year 19. Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permit and licenses on the dates listed above. 20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.		•					K. Dispos	al Location					
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MANAGEMENT NON-HAZARDOUS MANIFEST

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NON-HAZARDOUS MANIFEST		3 3 4 7 4 5 6	007		٠.	100		
	101 1 0 0 3							
3. Generator's Mailing Address:		Generator's Site Address (IF KELSEY-HAYES MILFOF		aifing):		est Number		
KELSEY-HAYES MILFORD PLANT	-	101 OAK STREET	(L) FLAIVI		W	/MNA		
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MILFROD, MI 48381		OAKLAND COUNTY				83 N. A. 13	an vilvi	4 k
4. Generator's Phone 480-722-	1				Union (Boline) montantino			AND THE PROPERTY OF THE PROPER
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Wonsey Tree Service, Inc.	- 🖎		the Charles			ransporter's l orter's Phone	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DOT1019631 581-3014
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wayne, wii 40104		A STATE OF THE STA	7 - 7		10. 3.			
G 11. Description of Waste Materials			No.	Type	13. Total Quantity	14. Unit Wt./Vol.	l.	Misc. Comments
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13. Special Harland grant series at a seri								
Purchase Order # MI00094.0.0023		EMERGENCY CO	NTACT / PHO	NE NO.:	Jonathan E	Burton/864-41	14-3726	
16. GENERATOR'S CERTIFICATE:	J		and have detailed	-4 3C3	mad mar == 37 - = 1 1		b - c - f	thrond
I hereby certify that the above-describe accurately described, classified and pac							ave been to	my and
Printed Name		Signature "On beha			lones C		Month	Day Year
Charl Van Coillie		Ca	Un Ca		· ,		7	24 12
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Printed Name Longe Marvin		Signature	ار فروم	1	BAINI		Month	ay Year
18. Transporter 2 Acknowledgement of	Receipt of Mater		m (J /	vec vr		<u> </u>	1271/2
Printed Name		Signature					Month	Day Year
19. Certificate of Final Treatment/Dispo	nsal							
i certify, on behalf of the above listed tr		that to the best of my knowl	edge, the abo	ove-describ	ed waste w	as managed in	n complian	ce with all
applicable laws, regulations, permits an	d licenses on the	dates listed above.	***************************************					
20. Facility Owner or Operator: Certific	ation of receipt o	of non-hazardous materials c	overed by thi	nanifest.	<u> </u>		·····	
Printed Name		Signature	///	//			Month	Day Year
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	NON-HAZARDOUS MANIFEST	M I D 0 5	3 3	474	156		008	TRI	U	¥*.	li l			
	3. Generator's Mailing Address:						lifferent than n	nalling):	****	A. Manife	est Number			
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	MILFROD, MI 48381			•	COUNTY	4-					4,4,74 (1.4)	Mark ers	3,56 1	
	4. Generator's Phone 480-722	-4866	.											
	5. Transporter 1 Company Name	1 ~ 1		6.	US E	PA IC) Number			15-54-78, 38-42	A SAME	**********		nas r
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	16. GENERATOR'S CERTIFICATE:													
	I hereby certify that the above-described accurately described, classified and pack	d materials are no raged and are in r	ot haza vroner	ardous w conditio	astes as de	efine	d by CFR Pa	rt 261	or an	y applicable	state law, h	ave be	en fully and	and Title and the second
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H	17. Transporter 1 Acknowledgement of Printed Name. (A /	Neceipt of Mater	1415	Signati	ure		/			<i>[[</i>		Mo	nth Day	Year
	Mile All	EN	***************************************	2,5,10(1			Mit	_/	2//	(:	401	NO	7 20	7.27
1	18. Transporter 2 Acknowledgement of	Receipt of Mater	ials					- C-1				***************************************		
	Printed Name			Signat	ure							Mo	nth Day	Year
	9. Certificate of Final Treatment/Dispos	`												
	certify, on behalf of the above leted the pplicable laws, regulations dermits and					wied	ge, the abo	ve-des	cribe	d waste wa	s managed i	n comp	liance with a	7
	O. Facility Owner or Operator: Certifica					COV	ered by this	manif	fest.	<i>'</i>		_/	/	77
	Printed Name	X	MANUFALINAMEN	Signati	; (سعزا		//)_	, ,	1			Mor	y/ //ay /	Year
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NON-HAZARDOUS MANIFEST	1. Generator's U M I D 0 5			anifest Doc	. 1	2. Page	1 of			
3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLAN	т	KEL	erator's Site Address (If o		nailing):	1	fest Number			
101 OAK STREET			OAK STREET				B. State	Generat	or's ID	
MILFROD, MI 48381	TE ANY AM		FROD, MI 48381				21238	Server 1.	. A	
4. Generator's Phone 480-722		UAK	(LAND COUNTY							
5. Transporter 1 Company Name		1	6. US EPA II	D Number		S. Feb. (Spin)				
Wonsey Tree Service, Inc.	70			18. J.		C. State	Transporter's porter's Phon	io U	SDOT1	019631
7. Transporter 2 Company Name		 	8. US EPA II) Number			porter's Phon		9-681-301	
graph of the second services the second		\		andreas Elec-			Fransporter's		ase trans	
9. Designated Facility Name and Site	Addroce	1		ID Number			orter's Phone		District Carr	
Woodland Meadows RDF	nuoress		TO. USEPA	ib Number			Facility ID			
5900 Hannan Rd							Facility Phone		1-326-0993	
Wayne, MI 48184			d and the second							*
11 Description of Marks Make viets			The second of the second	6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ntainers			1	**	
11. Description of Waste Materials		•		No.	Type	13. Total Quantity	14. Unit Wt./Vol.		1. Misc. Comm	ments
a. PCB Impacted Soil and Debris				l	TR	So	TON		Contaction	Y
b. 110280MI Exp Date	: 06/28/2013			7.00		100 m			0.55.00	
5. The city				.31	141,4	: : : : : : : : : : : : : : : : : : :	Arrivan		o Mari	ing.
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J. Additional Descriptions for Materia				K. Disposa	al Location			la de la composition della com	Postava, 21722.	
Color:Brown/Black Odor: No Physica	il State: Solid			Cell				· · · ·		
BILL TO: Arcadis				Grid				Level	<u> </u>	
15. Special Handling Instructions and A	dditional Informat	ion							,	
Purchase Order # MI00094.0.0023			EMERGENCY CON	TACT / PHO	NE NO.:	Jonathan B	urton/864-41	4-3726		***************************************
16. GENERATOR'S CERTIFICATE:										
I hereby certify that the above-describe accurately described, classified and pack	d materials are no	t haz	ardous wastes as define	d by CFR Pa	rt 261 or ar	ny applicable	state law, ha	ive been f	fully and	
Printed Name	caged and are in p	roper	Signature "On behalf				cmpany	Month	Day	Year
Printed Name Chad Van Collis	E		Chu 2/	Lan.	204 6	iayes	. Company	7	24	12
17. Transporter 1 Acknowledgement of		als	,		<u> </u>	-/1				
Printed Name	1100		Signature		/ 4/1	1/		Month	Day	Year
18. Transporter 2 Acknowledgement of	Receipt of Materia	als	1 My	-	1				124	12
Printed Name			Signature					Month	Day	Year
										1
19. Certificate of Final Treatment/Dispo	sal							1		<u>L</u>
certify, on behalf of the above listed tre applicable lays, regulations, permits and	eatment facility, th	at to	the best of my knowled	ge, the abo	ve-describe	ed waste wa	s managed in	complian	ice with all	
20. Facility Owner or Operator: Certifica			······································	ered by this	manifest.			7/	/	1/1-
Printed Name			Signature	-	Andrew Marie Control of the Control	>		Molt	Hay/	1/2
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	NON-HAZARDOUS MANIFEST	1. Generator's U	JS EPA ID No. 3 3 4 7 4		Vianifest Dod O / O	rNo.	2. Page	1 of	TrK	110	1
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLAN' 101 OAK STREET MILFROD, MI 48381		Generator's Sit KELSEY-HAY 101 OAK STI MILFROD, N	te Address (# ES MILFOF REET	different than i	mailing):			Generate	or's ID	
	4. Generator's Phone 480-722	-4866	OAKLAND CO	OUNTY							
	5. Transporter 1 Company Name		6.	US EPA	ID Number			10.00	#ICARD	ge jek	4 G 24 F
	Wonsey Tree Service, Inc.	~X/		* 141	e e digalità di di			Transporter's	~~~~	SDOT10	19631
	7. Transporter 2 Company Name	1/1/1/21	8.	HS EDA I	ID Number			porter's Phone	71111111111111111111111111111111111111	-681-3014	
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	\S900 Hannan Rd							Facility ID		he Per bry	4.
	Wayne, MI 48184	* •	85/2007/00					Facility Phone		-326-0993	
					- 100 t 30						
G E	11. Description of Waste Materials				12. Co	ntainers	13. Total Quantity	14. Unit		. Misc. Comm	0.00
N	a. PCB Impacted Soil and Debris		· · · · · · · · · · · · · · · · · · ·		1 .	Туре	1, 31, 31	Wt./Vol.	 		
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	WM Profile #				14 PT 15 T		3				Sec. 16. 18
	J. Additional Descriptions for Material Color: Brown/Black Odor: No Physica	s Listed Above			K. Dispos	al Location					
	BILL TO: Arcadis	, state, song			Cell			Ī	Level		
-	·····				Grid						
	15. Special Handling Instructions and Ac	iditional informat		RGENCY CON	NTACT / BUO	NIC NO .	lassett n	1054.44		***************************************	
	16. GENERATOR'S CERTIFICATE:		E 1711	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	/IVE IVO	JUliatilait D	urton/864-41	1-3/20		
1	hereby certify that the above-described	d materials are no	t hazardous was	stes as define	ed by CFR Pa	irt 261 or ai	nv applicable	state law, ha	ve heen f	ully and	1
Ē	sccurately described, classified and pack	aged and are in p	roper condition	for transpor	tation accord	ding to app	licable regul	ations.		, u,,u	
*	Printed Name Chad Van Coillie		Signatur	e "On behaif	S. Kel	sey-t	tayes C	mpary	Month	Day	Year
1	.7. Transporter 1 Acknowledgement of	Receipt of Materia	als	July (Ma	W.J/-					24	12
	Printed Name		Signatur	e/)			}		Month	Day	Year
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1	Transporter 2 Acknowledgement of I Printed Name	Receipt of Materia							,		
	rimeo wame		Signatur	e.					Month	Day	Year
1	9. Certificate of Final Treatment Oispos	al									
1.	certify, on behalf of the above listed tre	atment facility, th	at to the best of	f my knowled	dge, the abo	ve-describe	ed waste wa	s managed in	complian	ce with all	
a	pplicable laws regulations, permits and	licenses on the da	ates listed above	2.							
20	D. Facility Owner or Operator: Celtifica Printed Name	tion of receipt of			vered by this	manifest	7/2		a/_~		
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	NON-HAZARDOUS MANIFEST	1. Generator's M I D 0 5				lanifest Doc		2. Page	1 of	
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLAN	T	KEL	erator's Site	S MILFOR		mailing):		fest Number	
	101 OAK STREET	ALLypon		OAK STRI					B. State	Generator's ID
	MILFROD, MI 48381	ALL LANGE CONTRACTOR C		FROD, MI					Albert	Brook and the
	4. Canada da Rhana 400 700		OAł	KLAND CO	UNTY					1
	4. Generator's Phone 480-722 5. Transporter 1 Company Name	-4866		6.	LIC EDA I	D Number				
		الملا		0.	US EPA I	o Number				USDOT1010624
	Wonsey Tree Service, Inc.	7101			1.4	in the state of			Transporter's porter's Phone	
	7. Transporter 2 Company Name			8.	US EPA I	D Number				
	The state of the s					119 44		E. State	Fransporter's i	
				ļ.,.					orter's Phone	
	9. Designated Facility Name and Site A Woodland Meadows RDF	Address		10.	US EPA	ID Number		- 0		
	5900 Hannan Rd								Facility ID	State Feeting 1
	Wayne, MI 48184						Carrier Control Control Control Control		Facility Phone	
	Wayne, Wil 40104			12.00			5.6			ering and the second
G E	11. Description of Waste Materials					No.	ntainers Type	13. Total Quantity	14. Unit Wt./Vol.	I. Misc. Comments
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	J. Additional Descriptions for Material Color:Brown/Black Odor: No Physica				,"'/ .iii	K. Disposa	l Location		Taxon (12) and therefore	
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	15. Special Handling Instructions and Ad	dditional Informa	tion	· · · · · · · · · · · · · · · · · · ·						
-	Purchase Order # MI00094.0.0023			EMER	GENCY CON	TACT / PHO	NE NO.:	Jonathan 8	urton/864-414	4-3726
1	16. GENERATOR'S CERTIFICATE:									
	I hereby certify that the above-described accurately described, classified and pack	d materials are no	ot haz	ardous wast	es as define	d by CFR Pa	rt 261 or an	y applicable	state law, hav	ve been fully and
	Printed Name		- ope	Signature	"Ør behalf	of Kel	ruig to appi	huer 1	audis.	Month Day Year
L	chad van Coillie			//	Was The	Law."	-cy-1	wher c	Calabora A	7 84 8
	17. Transporter 1 Acknowledgement of	Receipt of Mater	ials			1	11	,		
	Printed Name Allue	eN		Signature	11	16	all	7	701	Month Day Year
1	18. Transporter 2 Acknowledgement of	Receipt of Mater	ials							
	Printed Name			Signature						Month Day Year
	19. Certificate of Fipal Treatment/Dispos							<i>;</i>		
	certify, on behalf of the above listed tre		hneer	that	1.1		Lil			
	regulations, on behalf of the above listed tre applicable laws, regulations, permits and					Her the aboy	ye-gescribe	waste wa	s managed in o	compliance with all
	0. Facility Owner or Operator: Certifica					e ed by his	manifest	-//-	· · · · · · · · · · · · · · · · · · ·	
	Printed Name	\		Signature		2 0, fills	1/1	$\langle \langle \rangle \rangle$		Morth Day / Kear
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NON-HAZARDOUS MANIEEST	nerator's US EPA			lanifest Doc	_	2. Page			
		rator's Site		-,			1332		
3. Generator's Mailing Address:		EY-HAYES			naungj:		fest Number		
KELSEY-HAYES MILFORD PLANT	1	OAK STRE		_ , ,, ,, ,		\	VMNA		1 15
MILFROD, MI 48381	MILE	ROD, MI	48381					e Generati	
	OAKI	AND COL	YTNL						
4. Generator's Phone 480-722-4866 5. Transporter 1 Company Name		6.	HC EDA II	D Number					
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7. Transporter 2 Company Name		8.	US EPA II) Number					.
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9. Designated Facility Name and Site Address		10.	US EPA	ID Number			orter's Phone		nsporter // Por
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11. Description of Waste Materials	1				ntainers	13. Total	14. Unit	T .	W. C
a. PCB Impacted Soil and Debris				No.	Туре	Quantity	Wt./Vol.		. Misc. Comments
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. Additional Descriptions for Materials Listed Color:Brown/Black Odor: No Physical State: S				K. Disposa	I Location				
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SILL TO: Arcadis 5. Special Handling Instructions and Additional Additional MICO. urchase Order # MICO.	I Information	EMERG	ENCY CON		NE NO.:	Jonathan B	urton/864-41	4-3726	
JILL TO: Arcadis 5. Special Handling Instructions and Additional urchase Order # MI00094.0.0023 6. GENERATOR'S CERTIFICATE: hereby certify that the above-described material control of the statement of the sta	ials are not hazar	dous waste	s as define	TACT / PHOI	rt 261 or an	v applicable	state law ha		Jlly and
SILL TO: Arcadis 5. Special Handling Instructions and Additional urchase Order # MI00094.0.0023 6. GENERATOR'S CERTIFICATE: hereby certify that the above-described materic courately described, classified and packaged an	ials are not hazar	dous waste: condition for	s as definei r transporti	TACT / PHOI d by CFR Par ation accord	rt 261 or an ling to appl	y applicable icable regul	state law, ha	ve been fu	T
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JILL TO: Arcadis 5. Special Handling Instructions and Additional urchase Order # MI00094.0.0023 6. GENERATOR'S CERTIFICATE: hereby certify that the above-described materic curately described, classified and packaged an rinted Name Chool Van Collie 7. Transporter 1 Acknowledgement of Receipt	ials are not hazar nd are in proper o	dous waste: condition for	s as definei r transporti	TACT / PHOI d by CFR Par ation accord	rt 261 or an ling to appl	y applicable	state law, ha	ve been fu	T
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	NON-HAZARDOUS MANIFEST	MIDOS	3 3 4 7 4	5 6	013	3 TRW	1.5		
	3. Generator's Mailing Address:		Generator's Sit	te Address (if	different than	mailing):	A. Mani	fest Number	
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			OAKLAND CO	OUNTY					
	4. Generator's Phone 480-722 5. Transporter 1 Company Name	-4866	6.	IIC FDA I	D Number		100		
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	Wonsey Tree Service, Inc.			* # * * * *	Property Control			porter's Phone	
	7. Transporter 2 Company Name		8.	US EPA I	D Number				
	The Openhan Company House			175 S. S.	erate. His			Transporter's li	
	9. Designated Facility Name and Site A	Address	10.	US EPA	ID Number			oorter's Phone	
	Woodland Meadows RDF							Facility ID	State Av. Sales 1
	5900 Hannan Rd							Facility Phone	734-326-0993
	Wayne, MI 48184		77.43.80	- 18 july 1		4		7	
G					12.00	ntainers	13. Total	1	I
E	11. Description of Waste Materials				No.	Туре	Quantity	14. Unit Wt./Vol.	I. Misc. Comments
N E	a. PCB Impacted Soil and Debris				1	TR	50	Ton	1 - Mitaliants
R A	WM Profile # 110280MI Exp Date:	06/28/2013							
Т	b. 17 10 w 11				44+	Value	14773	Mercura	74 727 Sept.
O R	half a from fitting						. 15.		
-	WM Profile #								
	·				Arri	8750	i despeti Gala	Sex Vis	71. = N
	WM Profile #				P (2.48) 180			1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	
	d.				2.5	111.21	tue.t	N. A. Sala	
	WM Profile #						THY.	(1 m s s s s s s s s s s s s s s s s s s	
	J. Additional Descriptions for Material	s Listed Above			K. Dispos	al Location	entropi tra	1969 - 1967	
	Color:Brown/Black Odor: No Physica	l State: Solid							
	BILL TO: Arcadis				Cell Grid				Level
	15. Special Handling Instructions and Ad	dditional Informa	ition		Grid		·		
	Purchase Order # MI00094.0.0023		EME	RGENCY CON	TACT / PHO	NE NO.:	Jonathan B	urton/864-414	1-3726
-	16. GENERATOR'S CERTIFICATE:								
	hereby certify that the above-described accurately described, classified and pack	d materials are n	ot hazardous was proper condition	stes as define	d by CFR Pa	irt 261 or an	y applicable	e state law, hav	ve been fully and
1 8	rinted Name	age atta at a st		e "Op pehalf				Cmoan	Month Day Year
7	Chad Van Coillie			' SAI'U	while	7	7 63		7 24 R
1	7. Transporter 1 Acknowledgement of Printed Name	Receipt of Mater		<i>A</i>	/	٦			
	Connie Mary	li A	Signatur	er S-1-soo i	(A)	brer	That	100	Month Day Year
1	8. Transporter 2 Acknowledgement of		ials	1,000	·	O CO CO	34 .		1 24 12
	Printed Name		Signatur	'e	,				Month Day Year
1	9. Certificate of Final Treatment/Dispos	sal				A			
1.	certify, on behalf of the above listed tre	atment facility, t	hat to the best or	f my knowled	ige, the abo	ve- pr scribe	dwaste 🗤 a	is managed in	ompliance with all
a	pplicable laws, regulations, permits and	izenses on the o	dates listed above	е.	-(-)	V	~/ L		
-	Facility Owner or Operator: Certification Printed Name	tion of receipt of	f non-hazardous Signatur		ered by M	mahife)t.	1/1/2/	-/11	10
	Timed Hame	K /	Signatur	· / /	1~1	~ K/			Nighth Day Year
		+				UN		V	<i>U</i>



	AND IE MWEWGEMERS												
	NON-HAZARDOUS MANIFEST	1. Generator's					nifest Doc	_	2. Page 1	.			
		M I D 0 5	3 3	474	156		014	rkω	· · · · · ·	(2)			
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLANT		KEL	SEY-HA	YES MIL	•	ferent than n PLANT	nailing):		est Number /MNA			
	101 OAK STREET			OAK ST		_				8. State	Generato	r's ID	
	MILFROD, MI 48381				MI 483					Taraga an	er karanga	45	
	4. Generator's Phone 480-722-	1866	OAK		COUNTY								
	5. Transporter 1 Company Name	+401		6.	US.	EPA ID	Number		- C - C - C - C - C - C - C - C - C - C		Cast County in 1975 No. 466	DOT10	commence and the second second
	Wonsey Tree Service, Inc.	HUI				2 3 3	701517313			ransporter's loorter's Phone		-681-3014	
	7. Transporter 2 Company Name			8.	US	EPA ID	Number						
	The selection of the se					is an es	a Charles of		 	ransporter's II) 564	re hansp	enter di
										orter's Phone		15,317CH .	
	Designated Facility Name and Site And Woodland Meadows RDF	ddress		10.	US	EPA II) Number			A 15			
	5900 Hannan Rd								G. State F	acility Phone		326-0993	
	Wayne, MI 48184			7 6 6					11. State 1	acinty Priorie		320-0333	100
	vvayrie, ivii. 40207								de ga	71.4			
G	11. Description of Waste Materials	•						ntainers	13. Total	14. Unit Wt./Vol.	1.	Misc. Comm	ents
E N	a. PCB Impacted Soil and Debris						No.	Type	Quantity	1	 		
Ε	·						* i	TR	50	TON		E. Charles	:
R	WM Profile # 110280MI Exp Date:	06/28/2013					7.61 SA 8	g an	au di	1			
A T	b. The state of the						687		1500	(Sat A again		e ajjere story	ν,
0							- 197	177.54	urty).			1,000 1 100.000	
R	WM Profile #						717	94	I S		je.		
	c.						24.	11,705	F 1	154 2 69E		De television	
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-	d.							t e					
	~.						23	Fig.	Pates Day	Mith. Walt		10 3 11 1	
	WM Profile #					Ì						F 10 10 12 11	70.00.00
Ì	J. Additional Descriptions for Material	Listed Above					K. Dispos	al Location			PK-165-165-165-165-165-165-165-165-165-165		
	Color:Brown/8fack Odor: No Physical	State: Solid				1	- 1b						
-	BILL TO: Arcadis						Cell Grid		<u> </u>		Level	<u> </u>	
	15. Special Handling Instructions and Ac	ditional Inform	ation		,,			4		I			
-													
-													
	Purchase Order # MI00094.0.0023			E٨	AERGENC	Y CON	TACT / PHO	NE NO.:	Jonathan B	urton/864-41	4-3726		
	16. GENERATOR'S CERTIFICATE:												
	I hereby certify that the above-described accurately described, classified and pack										ve been f	ully and	
-	Printed Name	ageu anu are in	prope		ture / Dn				··· ·························	2000 party	Month	Day	Year
	Chad Van Callie				COLI	Sal	<u> </u>	1264-1	ir-vyc-» «	- are break	7	24	12
	17. Transporter 1 Acknowledgement of	Receipt of Mate	rials	····			1		//				•
4	Printed Name	1/1/01/		Signat	ture	A		11/1		HAL	Month	Day	Year
: -	10 Tours 12 Alberta 1	7/1/4/10				111		11/1		1701		124	1/2/
7	18. Transporter 2 Acknowledgement of Printed Name	Receipt of Mate	riais	Signat	tura	·····	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	····			Month	Day	Year
	Finited Maine			Jigilai	ture						- WOULD	Jay	1
1	40.00						·····		.,		<u> </u>		L
: 1	19. Certificate of Final Treatment/Dispos		*6*	n +h n !	+ nf m - ! -	الحاسم	na tha -t-	التحملات مين	nd wasts	oc managed !-	commit-	sco mist i l	,
	I certify, on behalf of the above listed tre applicable laws, regulations permits and					iowied	ge, the abo	ove-describ	ea wastê wa	is managed in	сотрнал	ice with all	'
_	20. Facility Owner or Operator: Contifica					als cov	ered by thi	s <u>ma</u> niføst.	20	1	/	1	
-	Printed Name	·		Signal			11-	5/11	75	-11	Month	. Day	Year
-							<i>(*)</i>	100	1/1		K	1/1	
						1		12	36	\mathcal{T}	LU	l c	Market
		paterior de						41	//	ľ			



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NON-HAZARDOUS MANIFEST	1. Generator's US M   D 0 5	SEPA ID No. 3 3 4 7 4 5 6	Manifest Dod	No. TRW	2. Page	1 of			***************************************
3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLAN	/ *\  ;	Generator's Site Addres KELSEY-HAYES MILI		mailing}:		est Number		***************************************	****
101 OAK STREET	(04)	101 OAK STREET					Generato	or's ID	
MILFROD, MI 48381	1 1	MILFROD, MI 4838					ret is a filter		
		DAKLAND COUNTY							
4. Generator's Phone 480-722 5. Transporter 1 Company Name	-4866	6. US E	PA ID Number					7402/60	2667
Wonsey Tree Service, Inc.			i A io ii ambei		C. State	Transporter's	io US	DOT10	<del>~</del>
7. Transporter 2 Company Name			PA ID Number	·	.d: 00000 00000	porter's Phone		-681-3014	
, , ,						ransporter's		te i Carry	***************************************
A Subspired to the deliberation of the second		:	Control Deed And			orter's Phone		ngggeten	
. Designated Facility Name and Site A	Address	10. US	EPA ID Number	······				. A. 1	
Woodland Meadows RDF						acility ID		s. Za Sir.,	
900 Hannan Rd					H. State	acility Phone	734-	326-0993	
Vayne, MI 48184		19 (15)	All All Andreas	gn.		0.0		est project	
1. Description of Waste Materials			12. Co No.	ntainers Type	13. Total Quantity	14. Unit Wt./Vol.	I.	Misc. Comm	ents
PCB Impacted Soil and Debris			1	TR	50	Ton		r , marayan	
M Profile # 110280MI Exp Date:	06/28/2013		1.583	100			<b>1</b>		
The transfer of the second			A/r		1 1 1 1 1 1 1	., . ,			
				ME.,	- 35%	30 / 40 ·		Ay The Hayes	r.
M Profile #						15/15/15/15	10000		
			Ny	1. 1.21		Ann Joseph		Property.	:
M Profile #			1 5245 5	le la se			\$ 27.000.00		37,750
B 1		~			iotai				
			*17	174.	ány	3500,000		a di ingli	
M Profile #			1-(2)-5-95 (0)-597 (1986)	en en mercina					
Additional Descriptions for Material Color: Brown/Black Odor: No Physical			K. Disposi	al Location					
			Cell Grid				Level		
LL TO: Arcadis									
	dditional Informatio	on							
Special Handling Instructions and Ac	dditional Informatio		CONTACT / PHC	NE NO.:	Jonathan B	urton/864-41	 4-3726	<u></u>	
Special Handling Instructions and Accordance of the Microscopic of the		EMERGENCY				,		····	
Special Handling Instructions and Accordance Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE:  Preby certify that the above-described	d materials are not	EMERGENCY	efined by CFR Pa	rt 261 or ar	ny applicable	state law ha		illy and	
Special Handling Instructions and Accordance of the MIOOO94.0.0023  GENERATOR'S CERTIFICATE: Preby certify that the above-described urately described, classified and pack	d materials are not	EMERGENCY hazardous wastes as de oper condition for trans	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	7	
chase Order # MI00094.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described arately described, classified and pack ted Name	d materials are not	EMERGENCY	efined by CFR Pa	rt 261 or ar	ny applicable licable regul	state law ha		Day	
Special Handling Instructions and Accordance order # MI00094.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described urately described, classified and pack ted Name	d materials are not laged and are in pro	EMERGENCY hazardous wastes as de oper condition for trans Signature Opice	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	7	1,5 Ae
Special Handling Instructions and Accordance Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described urately described, classified and pack lited Name  Transporter 1 Acknowledgement of instructions of the control of	d materials are not laged and are in pro	EMERGENCY hazardous wastes as de oper condition for trans Signature Opice	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	Day	15
Special Handling Instructions and Accordance Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described urately described, classified and pack ted Name  Chad Van Collice  Transporter 1 Acknowledgement of Instruction Name  Crinted Name  CHAMP	d materials are not aged and are in pro Receipt of Materia	hazardous wastes as de oper condition for trans Signature Corbo	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	Day 24	15
chase Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described arately described, classified and pack ted Name  Transporter 1 Acknowledgement of its printed Name  Transporter 2 Acknowledgement of its printed Name	d materials are not aged and are in pro Receipt of Materia	hazardous wastes as de oper condition for trans Signature Oprop	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	Day 24	15
chase Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described arately described, classified and pack ted Name  Transporter 1 Acknowledgement of its printed Name  Transporter 2 Acknowledgement of its printed Name	d materials are not aged and are in pro Receipt of Materia	hazardous wastes as de oper condition for trans Signature Corbo	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	ve been fu	Day 24	/2 /2
Special Handling Instructions and Acceptable Milosophic Chase Order # Milosophic Milosophic Milosophic Chase Order # Milosophic Milo	d materials are not laged and are in pro Receipt of Material Receipt of Material	hazardous wastes as de oper condition for trans Signature Oprop	efined by CFR Pa	rt 261 or ar ding to app	ny applicable licable regul	state law, ha	we been fu	Day 24 Day	/2 /2
chase Order # MIOOO94.0.0023  GENERATOR'S CERTIFICATE: reby certify that the above-described urately described, classified and pack atted Name  Transporter 1 Acknowledgement of its printed Name  Transporter 2 Acknowledgement of its printed Name  Certificate of Final Treatment/Dispositify, on behalf of the above listed transporter to the control of the	d materials are not taged and are in pro Receipt of Material Receipt of Material Receipt of Material	hazardous wastes as de oper condition for trans Signature Oprior Is Signature Signature t to the best of my know	efined by CFR Pa portation accor halfof" Ke	rt 261 or ar ding to appi <b>Sey</b> H	ny applicable licable regul	state law, ha ations.	Month  Month  Month	Day Day Day Oay	Yea /2 Yea
Special Handling Instructions and Acceptable Handling Instructions and Instr	d materials are not aged and are in pro Receipt of Material Receipt of Material Receipt of Material atment facility, tha	hazardous wastes as de oper condition for trans Signature Optos Is Signature Signature t to the best of my knowness listed above.	efined by CFR Pa portation accor- halfof" Ken	rt 261 or ar ding to appi <b>Sey H</b> ve-describe	ny applicable licable regul	state law, ha ations.	Month  Month  Month	Day Day Day Oay	Yea Yea
rchase Order # MI00094.0.0023  GENERATOR'S CERTIFICATE: ereby certify that the above-described urately described, classified and pack need Name  Transporter 1 Acknowledgement of IPrinted Name  Transporter 2 Acknowledgement of IPrinted Name  Certificate of Final Treatment/Disposertify, on behalf of the above listed trailicable laws, regulations, permits and Facility Owner or Operatory Certificate.	d materials are not aged and are in pro Receipt of Material Receipt of Material Receipt of Material atment facility, tha	hazardous wastes as de oper condition for trans Signature Opposits Signature S Signature t to the best of my knowns listed above.	efined by CFR Pa portation accor- halfof" Ken	rt 261 or ar ding to appi <b>Sey H</b> ve-describe	ny applicable licable regul	state law, ha ations.	Month  Month  Month	Day Day Day Oay	Yea Yea
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	1. Generator's	US EPA ID No.	М	anifest Doc	No.	2. Page 1	of !			
NON-HAZARDOUS MANIFEST		2622	47455	016	TRW					
	· W · L D	0533	4/456			A. Manif	est Number			
3. Generator's Mailing Address:		Generator's	Site Address (If a	ifferent than n	vailing).			T	738	55
KELSEY-HAYES MILFORD	MANT				-	V	/MNA	l	100	
101 OAK STREET	W-11-11	]	Y-HAYES MIL	FORD PLA	<b>INT</b>	<u> </u>	B. State	Generato	c's ID	
MILFROD, MI 48381		101 C	AK STREET				2,000			
4. Generator's Phone		MILF	ROD, MI 4838	31						
480-722-48	سو مارو	CAKL	AND COUNTY	,						
5. Transporter 1 Company Name	<u> </u>	6.	US EPA II	) Number	· · · · · · · · · · · · · · · · · · ·					1,000
						C. State	Fransporter's	DUSDO	T 10190	31
Minara Transferica Inc							orter's Phon		-681-3	
7. Transporter 2 Company Name	1 =	8.	US EPA II	) Number						Ä
Clube	t					E. State	ransporter's	ID		
11:57		_				F. Transp	orter's Phone	3		
9. Designated Facility Name and Site	Address	10.	US EPA	ID Number		100000000000000000000000000000000000000	5			
Woodland Meadows RDF						G. State	Facility ID			
5900 Hannan Rd						H. State	acility Phone	734-328	5.0003	
Wayne, MI 48184						<u> </u>		· 2-1-365	- 14 J A J	
AKMAHE' IAH 40TO-						<u></u>			2.1.4	
G 11. Description of Waste Materials					ntainers	13. Total Quantity	14. Unit	I.	Misc. Commer	its
E a.				No.	Туре	Quantity	Wt./Vol.	1		
N SCE Impacted foll and Dehric				1	TR	50	TON			l
WM Profile #				- 3 X			100			
K h	1102	INIO85		<u> </u>	2.4	1	ļ	30,407-74		
A B.										[
				75 per 2 - 5			<u> </u>		*************************	
WM Profile #						627675			(11) (24) (3) (10) (25) (17) (11) (24) (3) (4) (4) (4)	
<b>C.</b>										
WM Profile #				1. 1.2.1.1.1.1.1.1		1 3 4 4 5 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N	Market Company	3 1 3 8 5 2 5 4 5 1 5 4 5 1 5 4 5 5	enamae nem os	7000/000 Std
d.				a ware in		B. 164-25°		i spirit i i i i i i i i i i i i i i i i i i		018484314820
WM Profile #  J. Additional Descriptions for Mater				<u> </u>	10 00 Aug.			A 400 C		
3. Additional Descriptions for Mater	idis Listed Above	•		K. Dispos	al Location					
Color:Brown/Black Odor: No Pl	nysical State: Soli	d								
				Cell				Level		
				Grid				,		
15. Special Handling Instructions and	Additional Inform	mation								
										[
Purchase Order # MI00094	.0.0023		EMERGENCY CO	NTACT / PH	ONE NO.:		lonath	an Burton,	964-414-3	726
16. GENERATOR'S CERTIFICATE:										
I hereby certify that the above-describ	ned materials are	not hazardou	s wastes as defin	ed by CER D	art 261 or 1	inu annlieahl	a ctato law h	ava baar t	inthe and	
accurately described, classified and pa	ckaged and are i	n proper cond	ition for transpor	tation acco	rding to an	olicable regu	c state law, II lations.	여시도 마음읍[]	uny diff	
Printed Name			nature "On behal					<b>1</b> Month	Day	Year
Tony Maffeo		a	They West	4				7	25	12
17. Transporter 1 Acknowledgement	of Receipt of Mat	terials								
Printed Name		Sign	nature	1	U			Month	Day	Year
Connie Mary	1,1		Jon					17	35	100
18. Transporter 2 Acknowledgement of	of Receipt of Mat	terials								
Printed Name	-	Sign	nature					Month	Day	Year
19. Certificate of Final Treatment/Disp	osal					· · · · · · · · ·	SPVI-MA			
I certify, on behalf of the acove listed		, that to the b	est of my knowle	edge, the ab	ove-describ	ed waste w	as mapaged i	n complia	ace with all	1
applicable laws regulations permits a				A . //	7	۰	110	5511 2110	/	
20. Facility Dyner or Operator: Certif	ication of receipt	t of non-harard	ous materials co	vered by th	ismanifest	11/1	W		10 -	77
Printed Name			nature (	13	/ /	( tto	MG	Munth	1	Tylar X.
[ // <b>/</b> \		/ °		F		70		11/	1/11	111
White-TREATMENT, STORAGE, DISPO	SAL FACILITY COF	V _{8lι}	Je- GENERATOR (	#2 COPY			llow- GENERA	TOPLHIC	XL	$H^{\perp}$
Pink- FACILITY USE ON			d- TRANSPORTER			1 W		1	1	
Lum Acierri apr ola	nu 1	9010	M31/AO10/MATE	112 CUF 1				•	-	



1. Generator's US EP	'A ID No. Ma	nifest Doc N	lo.	2. Page 1	of i			
NON-HAZARDOUS MANIFEST	3347456	017	TRW					
· ivilia				A. Manife	st Number			
3. Generator's Mailing Address: Ger	nerator's Site Address (If di	fferent than ma	iling):	141	MNA	T	738	56
KELSEY-HAYES MILFORD PLANT	KELSEY-HAYES MILF	ORD PLA	NT					<del></del>
101 OAK STREET	101 OAK STREET	uurisaan ti±aant			B. State	e Generato	r's ID	
MILFROD, MI 48381	MILFROD, MI 4838	1						
4. Generator's Phone	OAKLAND COUNTY	-						
480-772-4855		Blumbar						
5. Transporter 1 Company Name	6. US EPA ID	Number		C. State Ti	ansporter's	in its be	110196	<u> </u>
#01							-681-30	
7. Transporter 2 Company Name	8. US EPA ID	Number		14834				
				E. State Tr	ansporter's	10		
			***************************************	F. Transpo	rter's Phon	6		
9. Designated Facility Name and Site Address	10. US EPA I	D Number		3.003.4				<u> </u>
Woodland Meadows RDF				G. State F	•			
5900 Hannan Rd				H. State F	cility Phone	734-326	-0993	<del>~~~~</del>
Wayne, MI 48184								
		12 Cor	ntainers	13. Total	14. Unit	1		<u> </u>
11. Description of Waste Materials		No.	Туре	Quantity	Wt./Vol.	1.	Misc. Commer	ıts
a.		,		~				
PC8 Impacted Soil and Debris			TR	50	TON			
WM Profile #	5A1	100	Š	:	26. 95.	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
ь. 110280	(A1)							
WM Profile #		15.70.00	\$100000	A. American	OF WARE			
c.								
14.15.15 TO 11.11						78284	***************************************	
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		1.000 1.000				1 45 8 87	er Nass (Sillinger VI	10 a 250 a
WM Profile # J. Additional Descriptions for Materials Listed Above		K Dispos	al Location	<del></del>	R Profit No.	<u> 11-∯e larranes f</u>	But (1995) (1965)	r(165)469499
3. Additional pescriptions for materials estee Appea								
Color:Brown/Black Odor: No Physical State: Solid								
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		Cell Grid				Level		
15. Special Handling Instructions and Additional Informatio	ın.	Unu	1					
13. Special Hariding instructions and Additional Informatio	ī F							
A 1	EARED OF ALOVE OO	ITACT / DUI	DNE NO		tonasi	يدرون در تا المراد	/ 864-414-	1716
Purchase Order # Mi00094.0.0023	EMERGENCY CON	VIACI / PHO	JNE NU.:		1011413	ean ownion	/ BO#14141.	3144
16. GENERATOR'S CERTIFICATE:	5	ad by con n	nrt 761	فقت السموريون	nana less	hava h	fully and	
I hereby certify that the above-described materials are not accurately described, classified and packaged and are in pro						nave been	топу апо	
Printed Name	Signature "On behal			1- 1+A 70		Month		Year
Tony Maffer	ascus 11	2		60	MPANY	7	25	12
17. Transporter 1 Acknowledgement of Receipt of Material	5		11					
Printed Name	Signature	1 1,				Month	Day	Year
mike Affer		~ U	/				125	112
18. Transporter 2 Acknowledgement of Receipt of Material								<del></del>
Printed Name	Signature			_		Month	Day	Year
					1			
19. Certificate of Final Treatment/Disposal		_	~ /	1/4	•			
I certify, on behalf of the above listed treatment facility, tha		dge the ab	dve-describ	oed waste w	as managed	in complia	ince with all	i
applicable laws, regulations, permits and licenses on the da		4	$\mathcal{A}$	1 med /	1 ) —		$-\!\!-\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	<u> </u>
20. Facility Owner or Operator: Certification of receipt of n		vered by th	is manifest	<u> </u>	$ \leftarrow $		$\sqrt{4}$	T
Printed Name	Signature \	\ /	11	11° I	- 1	Month	/ Day	Year
1 1 it /	1	**	///	$\cup I$	,	- 1	- X.II	
		12 COD:	4	4	<u></u>			4-1
White-TREATMENT, STORAGE, THE OSAL FACILITY COPY PINK FACILITY USE ONLY	Blue- GENERATOR		4	Yel	low- GENER	A OR #1 9	1	++



	nerator's US EPA	ID No. Ma	nifest Doc N	No.	2. Page 1	of			
NON-HAZARDOUS MANIFEST	MID053	3 3 4 7 4 5 6	0187	rew					
3. Generator's Mailing Address:	Administra	rator's Site Address (If d	ifferent than ma	ailing):		est Number	T	738	57
KELSEY-HAYES MILFORD PLANT 101 OAK STREET MILFROD, MI 48381 4. Generator's Phone	1 ( 1/2	KELSEY-HAYES MILI LOL OAK STREET MILFROD, MI 4838 DAKLAND COUNTY	11	NT	VV		Generator		
5. Transporter 1 Company Name		6. US EPA II	) Number	,		ransporter's I			
7. Transporter 2 Company Name Inc		8. US EPA II	) Number		1,742,70	ransporter's I		237, 30	.7
9. Designated Facility Name and Site Addres	i <b>s</b>	10. US EPA	ID Number		F. Transp G. State F	orter's Phone			
Woodland Meadows RDF						acility Phone	734-326	.กอดจ	·
5900 Hannan Rd Wayne, MI 48184				***************************************			134-360		
, , , , , , , , , , , , , , , , , , ,		201	12. Co	ntainers	13. Total	14. Unit	Ι .		<u> </u>
11. Description of Waste Materials  a.			No.	Туре	Quantity 50	Wt./Vol.	I.	Misc. Comment	
PCB impacted Soil and Debris WM Profile #			1543	TR	30	TON	ļ.		
b.	110280N	/II						***************************************	
								and the second second	
WM Profile #				<u> </u>		\$ 0.5 X 5 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5 7 8 5		. a (2 1 1 2 2 )	
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WM Profile #									
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WM Profile #									~
J. Additional Descriptions for Materials List	ted Above		K. Dispo	sal Location					
Color:Brown/Black Odor:No Physical	State: Solid								
			Cell				Level		
			Grid				1		
15. Special Handling Instructions and Addition	onal Information								
Purchase Order # MI00094.0.002	3	EMERGENCY CC	NTACT / PH	ONE NO.:		Jonath	ān Burton,	/ 864-414-3	3726
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described ma accurately described, classified and packaged	aterials are not ha	izardous wastes as defi	ned by CFR f	Part 261 or a	any applicab	le state law, h	ave been	fully and	
Printed Name Tony Maffey	a and are in prop	Signature "On behi	alf of " KE	76 6 4 Y -	HAYES	COMPAN	Y Month	Day 2.5	Year
17. Transporter 1 Acknowledgement of Rec	pipt of Materials	1	<b>,</b> 	$/ \gamma$	<u>,</u>				1
- Printed Name Perry CAMple	el)	Signature,	1(	<i>,</i>	AU		Month	Day 25	Year / Z
18. Transporter Acknowledgement of Reco Printed Name	eipt of Materials	Signature	<u>(                                    </u>	<u> </u>			Month	Day	Year
19. Certificate of Final Treatment/Disposal	711							1	<del>l</del>
I certify, on behalf of the above listed treatm	nent facility, that	to the best of my know	ledge, the a	bove-descri	bed waste v	was managed	in complia	ingé with all	1
applicable laws, regulations, permit) and lice 20. Facility Owner or Operator: Certification			covered by ±	his ndanifes		<del>/</del>	11	<i></i>	1
Printed Name	is of receipt of 190	Signature	45	10,	7/10	) E-		Day	/rear
White-TREATMENT STORAGE TISPOSAL FA	ACILITY COPY	Blue- GENERATOR Gold- TRANSPORTE	,	V	5	ellow- GENER	ATOR 1	POll	
		•		V	$\checkmark$		Į		



WASTE MANAGEMENT	1. Generator's U	IS EPA ID No	Manifest Doc I	No.	2. Page 1	of i			
NON-HAZARDOUS MANIFEST			0.60						
	MID,	053347456	019	11200					
Legisland Annual Control of the Cont					A. Manite	st Number			
3. Generator's Mailing Address:		Generator's Site Address	(If different than m	ailing):	W	MNA	T	738	58
KELSEY-HAYES MILFORD	PLANT	KELSEY-HAYES N	All FORD PLA	NT					
101 OAK STREET		101 OAK STREET		• • • • • • • • • • • • • • • • • • • •		B. State	Generator [,]	s ID	
MILFROD, MI 48381									
4. Generator's Phone		MILFROD, MI 48							
	occ	OAKLAND COUN	ĮTY						
5. Transporter 1 Company Name	896	6. USEF	A ID Number		142.8			1 1	
3. Italispottor & company itali	- 1 · 1				C. State T	ransporter's	D US D 0	T 1019	631
	TrKHC	D)			D. Transp	orter's Phone	189,	681,	3014
7. Transporter 2 Company Name		8. USER	A ID Number		140				
					E. State T	ransporter's I	D		
					F. Transpo	orter's Phone		,,,,,,	······································
9. Designated Facility Name and Sit	e Δddress	10. US I	PA ID Number						
					G. State F	acility ID			
Woodland Meadows RD	F					acility Phone		4007	
5900 Hannan Rd					11. State 1	acinty / none	734-326-	-0993	
Wayne, MI 48134								1	
expenses and spread a		<u>.</u>	12.00	intainers	13, Total	14. Unit	1		
3 11. Description of Waste Materials			No.	Туре	Quantity	Wt./Vol.	1.	Misc. Commer	nts
E a.			,		_				
PCB Impacted Soll and Debris	•		1	TR	50	TON			
E LANCE TO THE STATE OF THE STA	•		7.22				<b>1</b>		
WM Profile #	1302	ROVII	830803						
b.									
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WM Profile #				i Nivaninas ai					
C									
· ·									
WM Profile #				18.74.84.85					
d.									
MARK Dought of the					5.058		15433		Transfer a
WM Profile #  J. Additional Descriptions for Mat	erials Listed Ahove			sal Location					
7. Additional Descriptions for more			·						
Color:Brown/Black Odor: No	Physical State: Soli	d							
			Cell				Level		
			Grid				1		
15. Special Handling Instructions a	nd Additional Infort	mation							
Durchase Order # MODE	94.0.0023	FMERGENC'	Y CONTACT / PH	IONE NO.:		jonath	an Burton/	/ 864-414-	3726
	- y v-y y y y	EMENOCIAC							
16. GENERATOR'S CERTIFICATE:			4-t45 cro	D-+ 201 ::	amir amattast	la centa laur l	saua haan	fully and	
I hereby certify that the above-desc accurately described, classified and	cribed materials are	not hazardous wastes as	genned by CFR I	raft zblof ordina to or	ariy appiicab anlicable rem	ie state idW, l ilations	iave neeli	шну апи	
	packaged and are	in proper condition for tra	pehalf of"	Julie to at	AVES	U.WPAUT	Month	Day	Year
Printed Name		Signature On	Jenair of A				-7	25	12.
Tony Matter		torials	) will		/		<b></b>		<u> </u>
17. Transporter 1 Acknowledgeme	nt of Receipt of Ma		<u>, ,</u>	11			Month	Day	Year
Printed Name	. 1	Signature		Ma	ســــ		ivionth	) S	1.5
Lonnie rigger		////	mme / /	o jou					/ C-
18. Transporter 2 Acknowledgeme	nt of Receipt of Ma	aterials/		<u> </u>					
Printed Name		Signature	•				Month	Day	Year
3									
19. Certificate of Final Treatment/	Disposal						. ——		
F L	ed treatment facilit	ty that to the hest of mulk	nowledge the a	bove-descr	noed waste v	vas managed	in complia	ince with a	1
a   I certify, on behalf of the above list applicable laws, regulations, pershi	ts and licenses on t	he dates listed above	1	~77	,		. / "	1	
20. Facility Owner or Operator, Co			als covered by	hys manife	ر الأولى ال	7 5	///	7	
f	a antagon of receip		7 7	1	7/1	(	haidh	1 02	Year
Printed Name		Signature	*	1/-	$\neg I I ^{C}$	$^{\prime}I$	1/1/	15	
		· · · · · · · · · · · · · · · · · · ·	**************************************		M-	Jan 55 55	<del>( / / / )</del>	11/	<u> </u>
White-TREATMENT, STOLAGE, DIS			TOR #2 COPY	مسيا	Y	ellow- GENE	KINKATE	ر اله	-
Pink- FACO TY USE	ONLY	Gold- TRANSPO	ORTER #1 COPY			ŧ	- ,	v	



PCB Impacted Soil and Oebric WM Profile #  D. 110280IVII  D. WM Profile #  C. WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Brown/Blank Odor:No Physical State: Solid  Cell   Level   Grid   Level   Grid    15. Special Handling Instructions and Additional information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Ionathan Burton / 854 414 3736  16. GENERATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name   Maffey   Signature   Signature   Month Day Year    18. Transporter 3 Acknowledgement of Receipt of Materials  Printed Name   Le   Level   Signature   Signature   Month Day Year    18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name   Le   Level   Signature   Signature   Month Day Year    18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name   Signature   Month Day Year    18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name   Signature   Signature   Month Day Year    19. Transporter 2 Acknowledgement of Receipt of Materials    Printed Name   Signature   Month Day Year    19. Transporter 2 Acknowledgement of Receipt of Materials    Printed Name   Signature   Month Day Year    19. Transporter 2 Acknowledgement of Receipt of Materials    Printed Name   Signature   Month Day Year    19. Transporter 2 Acknowledgement of Receipt of Materials    19. Printed Name   Signature   Month Day Year    19. Transporter 3 Acknowledgement of Receipt of Materials    19. Printed Name   Signature   Month Day Year    20. Transporter 3 Acknowledgement   Signature   Month Day Year    20. Transporter 3 Acknowledgement   Signature   Month Day Year    21. Transporter 3 Acknowledgement   Signature   Month Day Year    22. Transporter 3 Acknowledgement   Signature   Month Day Year			1. Generator's	US EPA	ID No.	Manifest Doc	No.		2. Page 1	of [				
3. Generator's Mailing Address: KELSCH-HAYES MILLFORD PLANT 101 CAK STREET MILROD, M. 18318; MERCO, M. 18318; MILROD, M.		NON-HAZARDOUS MANIFEST	MID	0.5	3 3 1 7 1 5 6	020	TR	W						
MELSCY-HAVES MILE COD PLANT 101 CAN STREET MULEROD, MI 18381 4. Generator S Phone 5. Transporter 1 Company Name 4. DI CAN STREET MULEROD, MI 48381 5. Transporter 1 Company Name 5. Transporter 1 Company Name 5. Transporter 1 Company Name 6. US EPA ID Number 6. State Transporter's D. VS COT 10.19 6.5.1 7. Transporter S Company Name 7. Transporter S Company Name 7. Transporter S Company Name 8. US EPA ID Number 6. State Transporter's D. 7. Transporter S Company Name 9. Designated Facility Name and Site Address 10. US EPA ID Number 7. Transporter S Phone 7. Transporter S			18: 1.12		<u> </u>				A. Manife	st Number				
MELSCY-HAVES MILE COD PLANT 101 CAN STREET MULEROD, MI 18381 4. Generator S Phone 5. Transporter 1 Company Name 4. DI CAN STREET MULEROD, MI 48381 5. Transporter 1 Company Name 5. Transporter 1 Company Name 5. Transporter 1 Company Name 6. US EPA ID Number 6. State Transporter's D. VS COT 10.19 6.5.1 7. Transporter S Company Name 7. Transporter S Company Name 7. Transporter S Company Name 8. US EPA ID Number 6. State Transporter's D. 7. Transporter S Company Name 9. Designated Facility Name and Site Address 10. US EPA ID Number 7. Transporter S Phone 7. Transporter S		3. Generator's Mailing Address:		Gene	rator's Site Address (i	f different than n	nail(ng);		W	ΜΝΔ	1	Ī	738	359
101 CAK STREET MIRROD, M. 13331 4. Senerator's Phone 380-273-4866.  5. Transporter I Company Marke  10. USEPA IO Number  1. C. State Transporter's 10 VSDCT 1019 6-31 5. Transporter's Phone 7831. CSL - State Transporter's P		KELSEY-HAYES MILFORD P	LANT		KELSEY-HAYES MI	LEORD PLA	TM							
MITEROD, MI 48381.  ORNEAND COUNTY  5. Transporter 1 Company Name  ###   S. US EPA ID Number   C. Spec Tamegorter's ID VS DOT 10/9 G.\$1  O. Transporter's Phone  The Transporter's ID VS DOT 10/9 G.\$1  O. Transporter's ID VS DOT 10/9 G.\$1  O. Transporter's Phone  The Transporter's ID VS DOT 10/9 G.\$1  O. Transporter's Phone  The Transporter's ID VS DOT 10/9 G.\$1  O. Transporter's Phone  The Transporter's Phone		101 OAK STREET				21 7 7 7 1-1				B. Stat	e Genera	itor's	; iD	
S. Transporter I Company Name  6. US EPA ID Number  C. State Transporter's ID US DOT (CI) 6.51  D. Transporter's Proce  9. Designated Facility Name and Site Address  10. US EPA ID Number  S. State Transporter's ID US DOT (CI) 6.51  F. Transporter's Phone  9. Designated Facility Name and Site Address  10. US EPA ID Number  S. State Transporter's ID US DOT (CI) 6.51  F. Transporter's Phone  9. Designated Facility Name and Site Address  10. US EPA ID Number  S. State Facility ID  H.		· ·				881								
5. Transporter 1 Company Name  4. C. State Transporter's ID USDAT 1019 6.31 7. Transporter's Promise T27, C21, 3214 7. Transporter's Prome T27, C21, C21, 3214 7. Transporter's Prome T27, C21, C21, C21, C21, C21, C21, C21, C21														Ì
C. State Transporter's Die C S De T (01) 6-31  7. Transporter's Prime 18  9. Designated Facility Name and Site Address  10. US EPA ID Number  9. Designated Facility Name and Site Address  Woodfand Meadows RDF 590 Hannan Rd  Wryne, MI 48184  G. State Facility Prime 19. St			56		6. US EPA	ID Number				***************************************			7 7 5	
2. Transporter's Pione 737, CSI, 3014  2. Transporter's Pione 737, CSI, 3014  2. State Facility Name and Site Address  10. US EPA IO Number  Socio Printer Sith Number  Socio Printer Sith Number  C. State Facility ID  H.		3. Hallsporter 2 company mante	ا هم نسست							ransporter'	SID VS	00	T 1019	631
8. Designated facility Name and Site Address  Woodland Meadows RDF  \$500 Harman Rd  Wayne, Mt. 18134  G. State Facility Phone  Yst4-336-0993  Wayne, Mt. 18134  G. I. Description of Waste Materials  PCB Impacted Soli and Destric  With Wrofile 8  G. With Profile 8  G. State Facility Phone  Yst4-336-0993  I. Mosc Comments  With Wrofile 8  G. With Profile 8  G. With Profile 8  G. With Profile 9  J. Additional Descriptions for Materials Listed Above  Color-Servent/Black: Order: Nor Physical States: Solid  Color-Servent/Black: Order: Nor Physical States: Solid  Gel		Manager Trans Consider Inc.	<u> </u>											
9. Designated facility Name and Site Address  Whodland Meadows RDF 5900 Nampan Rd Wayne, M1 48184  G 11. Description of Waste Materials  I 1 Description of Waste Materials  I 1 TR 50 ToN  WM Profile 8  I 10. WM Profile 8  I Additional Descriptions for Materials Listed Above  Colmisower/Black. Odor: Nn Physical Vasus Solid  Cull Level  Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order 8  Mag0094-0.0023  EMERGENCY CONTACT / PHONE ND.  Level  Level  16. GRIN RATOR'S CRITICATE:  Hereby certify that the above-exescribed materials are not hazardous wastes as defined by CFR Part 261 or any applicable state raw, have been fully and accruately described, disastined and packaged and are in proper condition for transportation according to applicable regulation.  Purchase Purchase Order 8  Mag0194-0-0023  EMERGENCY CONTACT / PHONE ND.  Level  15. Special Handling Instructions and Additional Information  Purchase Order 8  Mag0194-0-0023  EMERGENCY CONTACT / PHONE ND.  Level  16. GRIN RATOR'S CRITICATE:  Hereby certify that the above-exescribed materials are not hazardous wastes as defined by CFR Part 261 or any applicable state raw, have been fully and accruately described, disastined and packaged and are in proper condition for transportation according to applicable regulation.  First Indianal Market Scription of Materials  Printed Name  Signature  Signature  Signature  Maker Scription of Materials  Fried Name  Signature  Signature  Signature  Maker Scription of Materials  Signature  Signature  Maker Scription of Materials  First Indianal Market Scription of Materials  Printed Name  Signature  Signature  Signature  Maker Scription of Materials  Fried Name  Signature  Sig		7. Transporter 2 Company Name" "			8. US EPA	ID Number								
9. Designated Facility Name and Site Address Woodfland Meedows RDF \$900 Namnan Rd Wayne, MI 18184  31. Description of Waste Materials  a. PCB impacted Soil and Debris. WM Profile #  b. 110280fVII  WM Profile #  d. WM Profile #  J. Additional Descriptions for Materials Listed Above Color-servery/Sleek Odor-Nn Physical State: Soild  Cell Grid  15. Special Handling instructions and Additional Information  Furchase Order # Memory Scriptions for Materials Listed Above  Color-servery/Sleek Odor-Nn Physical State: Soild  Cell Grid  15. Special Handling instructions and Additional Information  Furchase Order # Memory Scriptions for Materials are not hazardous wastes as defined by CRR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described disasted and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described conditions of fercept of Materials  Printed Name  11. Transporter 2 Acknowledgement of Secopt of Materials  Printed Name  Signature  Signature  Wood Conditional Conditions of the above described on the Accurated understands according to applicable state law, have been fully and applicable law, expectation, applicable state law, have been fully and applicable law of the above described on the Accurate and the accurate law of the above described on the package and are in proper condition for the accurate law of the above described on a paging and the accurate for the accurate for the accurate for the accurate of the accurate for the accurate for the accurate for the accurate for the acc														
With Profile #  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  With Profile #  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Coll Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Coll Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  Grid Level  1. Additional Descriptions for Materials Listed Above  Chlar Brown/Black Cider: No Physical State: Solid  Cell Grid Level  Grid Level  1. Additional Descriptions for Materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, cass field and packaged and are in groper condition for transportation according to applicable regulations.  1. Transporter: December Additional Information for the Above Cider Additional Research Cider Additional Rese		9. Dorignated Excility Name and Site	Addrass		10 115 ED	A ID Number			F. Transp	orter's Phor	ne .			
Woodland Meadows RUF  5000 Hannan Rd  Wayne, Mt 48184  31. Description of Waste Materials  a.		-	Aduress		10. 03	A 10 Hallings			G State F	acility ID				
SPOCHERNAR NO. 1998  Gain Description of Waste Materials  A PCB impacted Soil and Debris  WM Profile #  DWM Profile #  A D. 110280VIII  WM Profile #  A D. 10280VIII  A Additional Descriptions for Materials Listed Above  Color: Srown/Slack Color: No Physical Statu: Solid  Cell Grid Level    Grid Grid Grid Level    15. Special Handling Instructions and Additional Information  Level Grid Grid Level    Grid Grid Grid Grid Grid Grid Grid Grid									1		e			
11. Description of Waste Materials   12. Concisions   13. Stock   14. June   14. June   15. Mark   15. Description of Waste Materials   17. R   50   To N   18. June   19. Description of Waste Materials   17. R   50   To N   19. Description of Waste Materials   17. R   50   To N   19. Description of Waste Materials   11. D28DWN   17. Description of Waste Materials   17. Description of Wasterials   17. Description   17. Description of Wasterials   17. Description   17.											734-3	526-1	1993	
Security of the state was materials    A		Wayne, Mt 48184			 									
PCS Impacted Soil and Debris WM Profile #  D. 110280FVII	اء	11. Description of Waste Materials					<del></del>	10				L N	Aisc. Comme	ents
PCS Impacted Soil and Debris WM Profile #  110280fVII  WM Profile #  C.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Brown/Black. Order: No Physical State: Solid  Cell: Grid:  Cell: Grid:  Cell: Grid:  Level: Grid:  15. Special Handling Instructions and Additional Information  Purchase Order # M90994.0.0023 EMERGENCY CONTACT / PHONE NO.: Innathsin Surton / S64.414.3726  16. GREEATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CEP Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature: On behalf of EELS CT - HAYES CONTACT / Mount Day Year  19. Certification on behalf of the above described materials  Printed Name  Signature  Signature  Signature  19. Certification of Final Treatment of Receipt of Materials  Printed Name  19. Certification of Final Treatment of Receipt of Materials  Printed Name  Signature  19. Certification of Final Treatment of Receipt of Materials  Printed Name  Signature  Signature  Signature  Signature  Mount Day Year  19. Certification of Final Treatment of Receipt of Materials  Printed Name  Signature  Signature  Signature  Mount Day Year  Signature  Mount Day Year  Signature  White TREATMENT, STORAGE, Dibasta/FACILIT-EOPT  Blue-GENERA/DR #2 EDFY  Yellow VEN RA/GR #1CCOM	E	·				11/0.			_		_			
WM Profile #  C.  WM Profile #  C.  WM Profile #  C.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color: Brown/Slack. Order: No Physical State: Solid  Cell   Level    Grid    15. Special Handling Instructions and Additional Information  Purchase Order #   Miled Mark    Purchase Order #   Miled Mark	N					1	TI	Z	50	TON				
WM Profile #  C.  WM Profile #  d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Reown/Slank. Odor: No. Physical State: Solid  Cell		' ·					1 134						***************************************	
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WM Profile #  d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Srown/Black. Odor: No Phyural State: Solid  Cell  Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # M90094.0.0023 EMERGENCY CONTACT / PHONE NO: Ionathan Burton/ 854-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature To behalf of " KELSEY - HAYES CCYAPAS" Mouth Day Year And The Color of the Above State of the Above State of Materials  Printed Name  Signature  19. Certificate of Final Treatment Acquisit  19. Certificate of Final Treatment Acquisition Acquisi	0	WM Profile #				119/10	27.10	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		1760 September 1				gar is
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15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: 1 hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature On behalf of ECLS COLARAST Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year 19. Certificate of Final Treatment (Apposal Leartify, on behalf of the above letted traatment facility, that to the best of my knowledge, the above-described waste was managed in copypliance with all applicable laws, regulations, permits and liceptes on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by Mis Manifest  White-TREATMENT, STORAGE, DISPOSAN FACILITY COPY Blue-GENERATOR #2 EXPY Yellow-GENERATOR #1 COPY  Printed Name Signature Yellow-GENERATOR #2 EXPY  Yellow-GENERATOR #1 COPY  Yellow-GENERATOR #1 COPY  Yellow-GENERATOR #1 COPY											Level	<u> </u>	L	
Purchase Order # Mt00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jooathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature On behalf of ELSEY HAYES COAPANT Month Day Year  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name Signature  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature  19. Certificate of Final Treatment Facility, that to the best of my knowledge, the above-described waste was managed in convibilance with all applicable laws, regulations, pernits and licerses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by this manifest  White-TREATMENT, STORAGE, DISPANIFACILITY COPY  Blue-GENERATOR #2 EOPY  Yellow-GENERATOR #12 EOPY		15 Special Wandling Instructions and	Additional Inform	nation		Julia							<del></del>	
16. GENERATOR'S CERTIFICATE:  1 hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature "On behalf of"  Finted Name  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  Signature  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Signature  Month  Day  Year  19. Certificate of Final Treatment (Poposal)  1 certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by Mis manifest  White-TREATMENT, STORAGE, DISPANIFACILITY COPY  Blue-GENERATOR #2 EOPY  Yellow-GENERATOR #1 COPY		13. Special Halluming histractions and	Additional mion	Hatton										
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I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Signature "On behalf of"			(,0,0)2.3		CIVIENGEIVET	ONTACT / FI	ONE W	J.,						
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Printed Name    Signature   On behalf of   KELSEY - HAYES   COAPA   Month   Day   Year		· ·				ortation acco	ording t	o app	olicable regu	lations.		211 TU	ny and	
17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment (Seposal) I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described warte was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by his manifest  White-TREATMENT, STORAGE, DISPASALIFACILITY COPY Blue-GENERATOR #2 EOPY  Yelfow-GENERATOR #1 COPY	double	Printed Name					こしらどら	7 -1	4A4E5	COMPARI				
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Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Proposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described warte was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by this manifest  Printed Name  Signature  Month Day Year  Month Day Kear  White- TREATMENT, STORAGE, DISPOSAUFACILITY COPY  Blue-GENERATOR #2 EOPY  Yellow-GENERATOR #1 COPY	P	19 Tennengtor 3 Acknowledgement		toriale			M	<u> </u>	<u> </u>	HUI			30	1/3
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applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by this manifest  Printed Name  Signature  White- TREATMENT, STORAGE, DISPOSAUFACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR #1 COPY	F		'\ 1	v that t	to the hest of my know	wledge the a	hove-de	scrib	ed wasterw	as manage	tin com	iliane	re with a	
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	Waste Management									marena addition	. Nee	
	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA II	D No.	М	anifest Doc		2. Page 1	. of			
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								A. Manife	est Number			
	3. Generator's Mailing Address:		Genera	ator's Site Ad	dress (if o	lifferent than m	railing):	l w	/MNA	T	738	เลก
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	101 OAK STREET		1	OL OAK STI					B. State	Generator	's ID	
	MILFROD, MI 48381			ILFROD, M		<b>1</b> 1						
	4. Generator's Phone		1	AKLAND C								
	480-722-486	56						<u> </u>				
	5. Transporter 1 Company Name			6.	US EPA II	D Number		C Chata 7		D. He Bart	60	<b>*</b>
									Fransporter's I porter's Phone		681.3	
	7. Transporter 2 Company Name			8.	US EPA II	D Number		12.0	201007 3 1 710110		63.17	<u> </u>
								E. State T	ransporter's l	D		<del></del>
									orter's Phone			
	9. Designated Facility Name and Site	Address		10.	US EPA	ID Number		4343	M.			
	Woodland Meadows RDF		1					G. State f	Facility ID			
	5900 Hannan Rd							H. State F	acility Phone	734-326-	กดดร	
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	Wayne, MI 48184											
G	11. Description of Waste Materials						ntainers	13. Total	14. Unit	1.	Misc. Commen	ts
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	Purchase Order # MI00094	.0.0023		EMERGE	ENCY CO	NTACT / PHO	ONE NO.:		Jonatha	n Burton/	854-414-1	726
Į	16. GENERATOR'S CERTIFICATE:									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	I hereby certify that the above-describ	ed materials are	not haza	rdous wastes	as defin	ed by CFR P	art 261 or a	ny applicabl	e state law, ha	ive been fi	ılly and	***************************************
-	accurately described, classified and pa	ckaged and are i	in proper								·,	
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	19. Certificate of Final Treatment/Disc						s/	,				
	I certify, on behalf of the above listed to				ıy knowle	edge, the ab	o <b>y∙</b> -dd <b>≲</b> crit	ed waste w	as managed in	n complian	ce with all	
ŀ	applicable laws, regulations permits a				21. 1	1	<del>- }                                   </del>	$a \leftarrow$		-A	·- · · · ·	
	20. Facility Owner or Operator: Certif	ication of receipt	t of non-h		rerials co	overed by th	s manifest	1	$ +$ $\alpha$ .	$\leftarrow$	7	
	Printed Name \	V		Signaturg	11	$\gamma = 1$	$'$ $\Lambda$	•	'   '	Month	200	Year
	TOGATAGA	1 - 1 - 1 - 1 - 1	D1/	1		1	ff		<b>LL</b>		$\bot \!\!\!\! \bot \!\!\!\!\! \bot \!\!\!\!\! \bot \!\!\!\!\! \bot \!\!\!\!\!\! \bot$	
	TREATMENT, STORAGE, DISPOS	X	ΡY	Blue- GENI			( <i>V</i>	Yel	Ibw-denera	TOR #1 <b>%</b>	PY C	Market
	Pink- FACILITY USE ON	E¥		Gold-TRAN	SPORTER	R#1 COPY	$\neg$		1,	`	٧ -	



	1. Generator	's US EPA	A ID No.	Manifest Doc	No.	2. Page 1	of [		·
	NON-HAZARDOUS MANIFEST	~ ^ #		022	TEW		-		
		005	3 3 4 7 4 5 6		. , , ,	A. Manif	est Number		
	3. Generator's Mailing Address:	Gen	erator's Site Address ()	f different than n	nailing);			Т	73861
	KELSEY-HAYES MILFORD PLANT				-	V V	/MNA	l l	10001
	101 OAK STREET		KELSEY-HAYES MI 101 OAK STREET	LEUKD PL	4141		B. State	Generator	s ID
,	MILFROD, MI 48381		MILFROD, MI 483	1Q 1					
	4. Generator's Phone		OAKLAND COUNT						
	480-722-4866 5. Transporter 1 Company Name	1,		ID Number		1.5.5			
	5. Transporter 1 Company Name		6. US EPA	ib Number		C. State 1	ransporter's	ID US DO	T 1019631
						D. Transp	orter's Phon	e 954.	681,3014
- {	7. Transporter 2 Company Name		8. US EPA	ID Number					
	Trkttoo		,			E. State 1	ransporter's	ID	
]	11-7-60				·····	F. Transp	orter's Phon	2	
	9. Designated Facility Name and Site Address		10. US EPA	A ID Number		113821	digit :		
	Woodland Meadows RDF					G. State			
	5900 Hannan Rd					H. State	acility Phone	734-326-	0993
	Wayne, MI 48184								
_	11. Description of Waste Materials	***************************************	<u> 1 -                                  </u>	12. Co	ontainers	13. Total	14. Unit		
G E	·	······································		No.	Туре	Quantity	Wt./Vol.	1, 1	Aisc. Comments
N	a.			i	TO	50	TON		
Ε	PCE Impacted Soil and Debris WM Profile #				TR	30	10.0		
R		280N	VII		1.2	- 177		+	
A T									
0	WM Profile #				n (3) (3) (3) (4)	9. DA 36.	1.00.200.000.000		
R	C.			<u>. 44104 . 4</u>		Day Acques		201002 (024,000)	•
									**
	WM Profile #			JE VAS	1923		143/63/3	25075400	. 500. 850. 14 40. 450. 14
	d.								
	WM Profile #			-\$10 b	150,275,56.0	. Card. J. A	4.5524.3		**************************************
	J. Additional Descriptions for Materials Listed Abov	ve		K. Dispo	sal Location	1			
-									
	Color:Brown/Black Odor: No Physical State: Sc	alid							
				Cell				Level	
-				Grid					
	15. Special Handling Instructions and Additional Info	rmation							
	Purchase Order # MI00094.0.0023		EMERGENCY CO	ONTACT / PH	ONE NO.;		Jonath	an Burton/	864-414-3726
	16. GENERATOR'S CERTIFICATE:								
	Thereby certify that the above-described materials are	re not ha	izardous wastes as defi	ined by CFR P	art 261 or	any applicabl	e state law, h	iave been fu	lly and
+	accurately described, classified and packaged and are Printed Name	e in prop	er condition for transp Signature "Qn beh	ortation acco	ording to ap	plicable regu	lations,	Month	
	Tony Matter		Jigirature On Deli	mo			,	Worth	Day Year
1	17. Transporter 1 Acknowledgement of Receipt of M	laterials						<b>L</b>	
	Printed Name		Signature		/1 //	<u> </u>		Month	Day Year
	Connie plandin		100	mus)	1/0	w		7	25 12
2L	18. Transporter 2 Acknowledgement of Receipt of M	laterials			(				
	Printed Name		Signature		-			Month	Day Year
1							owner a country to be a second		
	19. Certificate of Final Treatment/Disposal								,
	I certify, on dehalf of the above sted treatment facili	ity, that I	to the best of my know	rledge, the ab	ove-descri	bed waste w	as managed	complian	e with all
-	applicable laws, regulations, permits and licenses on			CAG	19		11		
-	20. Fadility Owner or Operator Certification of recei	pt of not		77°C (by )*	nitest	· · · · · · · · · · · · · · · · · · ·	7/5	///	
ĺ	Tanted Name		Signature (		<i>C</i>	( ,	/	Month	Day Year
1	White TREATMENT STORAGE DISPOSAL FACHITY OF		Plus GENERATOR		-,	'ر		4/1	L

Pink- FACILITY USE ONLY

Blue- GENERATOR #2 COP Gold- TRANSPORTER #1 COPY Yellow GENERATOR #1 COPY



WANTE MANAGEMENT	1. Generator's	LIC COA ID I	Na	n #	anifest Doc	NI.	1 D 1	_f .			
NON-HAZARDOUS MANIFEST	1. Generator s	US EPA ID	NO,	101-			2. Page 1	01			
	MLD	053	3 4 7	456	023	3 TRU					
							A. Manife	st Number			
3. Generator's Mailing Address: KELSEY-HAYES MILFORD	OI ANT	Generate	or's Site A	Adaress (If d	ifferent than m	iailing):	W	MNA		738	362
101 OAK STREET	t. i ⁻ -√14 i	1			FORD PLA	MT		B. State	Generato	r's ID	
MILFROD, MI 48381			1 OAK 5								
4. Generator's Phone		1		MI 4838							
480-722-4	866	OA.	KLAND	COUNTY							***************************************
5. Transporter 1 Company Name	•	6.		US EPA II	) Number			5/43	in elem		· ·
								ransporter's orter's Phon	e 989	681.	1651 2004
7. Transporter 2 Company Name	7/1	. 8.	J.	US EPA II	) Number				19.1.	- <del> </del>	
	0 井							ransporter's			
		-					F. Transp	orter's Phon	e		
9. Designated Facility Name and Site	e Address	10	.0.	US EPA	ID Number		6.5				<u> </u>
Woodland Meadows RDF	-						G. State F	acility Phone	3		<u> </u>
5900 Hannan Rd		-					in state i	acmry r none	734-32	5-0993	
Wayne, MI 48184		7									
11. Description of Waste Materials					12. Co No.	ntainers	13. Total Quantity	14. Unit Wt./Vol.		. Misc. Comm	ents .
a.					140.	Туре	Quantity	VVI./VOI.			
PCB Impacted Soil and Debris						TR	50	TON			
WM Profile #							į.				
b.	.L.l.	SSOIMI									
Wivi Profile #					1/2034.63	Marie (Mill)	\$2,50.5H. I		A. 2. 10. 1		
с.											
WM Profile #					TO A CANA	1					
d.		······································									
WM Profile #					44.00	1.20	Salari A			Calledon .	×
J. Additional Descriptions for Mate	rials Listed Above	е			K. Dispos	al Location	١				
Color:Brown/Black Odor:No f	Physical State: Soli	id									
										·······	
					Cell				Level		
15. Special Handling Instructions and	d Additional Infor	mation			Grid						
13. Special francing filst decions and	d Additional illion	HEGION									
Purchase Order # MI0009	M,0.0023		EMEE	RENCY CO	NTACT / PH	ONE NO :		lmakth	sa Rudian	/ 864-414	1716
16. GENERATOR'S CERTIFICATE:	~1.2.4.4.C.D		Litter		***************************************			2 11 1 7 7 6 2	111.5 0.211 25.11		
I hereby certify that the above-descr	ibed materials are	e not hazaro	dous was	tes as defin	ed by CFR P	art 261 or a	any applicabl	e state law. l	nave been	fully and	
accurately described, classified and p		in proper co	ondition :	for transpo	rtation acco	rding to ap	plicable regu	lations.		,	
Printed Name Maffe	-T		Signature	e "On beha	If of" 14.67	٠٠ - مستاع ک	IAYET C	مخود جهس ن	Month		Year
17. Transporter 1 Acknowledgement		terials					1.			25	12
Printed Name 1 +1	11/ 7		Signature	e /	G-L	4.1		11.	Month	Day	Year
Mike	HIJew		J	· 10	nt -	AU 1		40/		75	12
18. Transporter 2 Acknowledgement	t of Receipt of Ma	iterials				- v	,				
Printed Name			Signatur	e					Month	Day	Year
					····						
19. Certificate of Final Treatment/Di	'								_		
I certify, on behalf of the above listed applicable laws regulations, permits	f				edge, the ab	ove-descrii	ped waste w	as managed	in complia	ince with a	1
20. Facility Owner or Operator: Cert					overed by th	is manifest		10.	11/	7//	
Printed Name			Signatur		RI	17		H/	Month	1 pd	10
		MARK A AMOUNTAIN	J	///	41)	14	MA	Y ,	11/	17//	1
White-TREATMENT, STORAGE, DISP	OSAL FACILITY CO	PY	Blue- G	ENERATOR	#2 COP1	1	/ Jel	low- GENER	STOR #2 C	<b>अंश [/ [</b>	,
Pint FACILITY USE O	NLY		Gald- TR	ANSPORTER	R #1 COPY	$\mathcal{A}$	10		1	P \$	



		1 6	115 50								
	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	AID No.	Manifest Doc	: No.	2. Page 1	Lof /			
		MID	0.5	3347456	024	TIZW					
							A. Manif	est Number			
	3. Generator's Mailing Address:		Gen	erator's Site Address (I	f different than r	nalline):			T	738	563
	KELSEY-HAYES MILFORD P	HANT					_ \	<b>VMNA</b>	1	100	203
	101 OAK STREET	22 11 17		KELSEY-HAYES MI	LEORD PL	ANT		B. State	Generato	r's ID	
	MILFROD, MI 48381			101 OAK STREET							
	4. Generator's Phone			MILFROD, MI 483	181						
	480-722-480	~~		<b>OAKLAND COUNT</b>	γ						
	5. Transporter 1 Company Name	DO		6. US EPA	ID Number		1843,802,689	Ŷ:			. 1 . 2 . 4 . 1 . 1 . 5
							C. State	Transporter's	Duch	75 1016	1/2:
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s						D. Transi	orter's Phone	400	. 681.	3014
	7. Transporter 2 Company Name Inc			8. US EPA	ID Number					, <del></del>	<u> </u>
							E. State	Fransporter's	ID		
								orter's Phone			·····
	9. Designated Facility Name and Site	Address		10. US EP/	\ ID Number	•	8				
	tar the tar t more						G. State	Facility ID		······	
	Woodland Meadows RDF							Facility Phone			
	5900 Hannan Rd						11. 3000	racinty i none	734-321	5-0993	
	Wayne, MI 48184			Sec.							
	13 Description of Marie 24-1-1-1			<u> </u>	12. Co	ontainers	13. Total	14. Unit		·····	[3458 747 147]
G	11. Description of Waste Materials				No.	Түре	Quantity	Wt./Vol.	1.	Misc. Comm	ents
E	a.							1			
N E	PCB Impacted Soil and Debris					TR	50	TON			
R	WM Profile #	* * * *			743	\$ Y	15/44.	15.24	1		4090
Α	b.	1102	801	VII							
Т											
О	WM Profile #				: Environe	. lár	ne stansaksa eta	- Premise has been been	J 1/30/94/17/5		
R	c.				1,58 A),848.3	. 2	11419441499010				
	WM Profile #					 		Para Sanas III	- 1250 A 10 TO 10 A 10	A 1.55 - A 1.55 A 155 A	
ł	d.				- 100 ALVA F.O.	127 453 343 4	1.459000000000000000000000000000000000000	Asta Octobra	100 A 100 B	1/5,746,760	
-	WM Profile #				28/45/47	1 (4)			146.454		
	J. Additional Descriptions for Materia	als Listed Above			K. Dispo:	sal Location					
			,	( nil )							
1	Color:Brown/Black Odor: No Ph	rysical State: Solid	d /	114/							
		,	- (								
					Coll				11	<del></del>	
					Cell Grid				Level		
ŀ	15. Special Handling Instructions and A	Additional Inform	nation		Olla				L		***
	13. Special framewing indudencing and r	-adicional intom	Hatiun								
1	,										
	Purchase Order # Mi00094.	.0.0023		EMERGENCY CO	NTACT / PH	ONE NO.:		dtenol.	an Burton,	/ 354-414	-3726
	16. GENERATOR'S CERTIFICATE:										
	I hereby certify that the above-describe	ed materials are	not ha	zardous wastes as defi	ned by CFR P	art 261 or a	ny applicabl	e state law. h	ave been	fully and	1
L	accurately described, classified and page	ckaged and are in	n prope	er condition for transpo	ortation acco	rding to app	olicable regu	lations.		,	
	Printed Name Maffer			Signature "On beh	alf of" KE	sey - H	ayes a	12.4 PAPY	Month	Day	Year
+				antin	gue		***************************************		7	2.5	12
Ĺ	17. Transporter 1 Acknowledgement o	f Receipt of Mat	erials			7					
	Printed Name	. 11		Signature		11111			Month	Day	Year
	Terry CAM-ple	11		lery		W			7	035	12
	18. Transporter 2 Acknowledgement o	f Receipt of Mat	erials								
-	Printed Name			Signature					Month	Day	Year
										1	1
+	19. Certificate of Final Treatment/Disp	osal		- Instantin				/	1	<b>/</b>	1
	I certify, on behalf of the above listed to		, that t	on the same is a same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the s			, ,	/	$\mathcal{A}$		]
	applicable laws, regulations, permits an	nd lisenses on the	, unat t e da <b>vs</b> i	slisted those	idrides tibe ap	ove-describ	ed waste w	as <b>/</b> nanaged i	n complia	nce with al	n
· · · ·	20. Facility Owner or Operator: Certific				$X \subseteq$	[ H.		<i></i>	11		
L		carbin or receipt	UI FIQE	- adardo 77 materials	oyered by the	iis mariifest	-//	1		1	
	Printed Name	/	$\ell$	ugriature )	1011	//	_ / /	//(	Month	Эчу	Year
1	<u> </u>				11/4	<i>I</i>	$_UL$	$\bot \angle \Delta$		4	
		AL FACILITY COP	Ϋ́	Blue- GENERATOR	#2/DPY		<b>/</b> Ye	HOW GENERA	TOR #1 C	OPY	
	Pink- FACILITY OF ONE			Gold-TRANSPORT	R #1 COPY		-	- 1	$_{j}V$		
	<b>u</b> a							1	-		



WASTE MANAGEMENT	1. Generator's	LIS EDA ID No	Manifest Doc N	in	2. Page 1	of I		
NON-HAZARDOUS MANIFEST	1. Generator s	OS EPA ID NO.			2,1 age 1	· •		
	MID	0533474	5 6 025 T	<u>rw</u>				
					A. Manite	st Number		7000 8
3. Generator's Mailing Address:	TIAN IO	Generator's Site Add	•		W	MNA		73864
KELSEY-HAYES MILFORD  101 OAK STREET	L WALL	ì	5 MILFORD PLA	NT		B. State	Generator's	D
MILFROD, MI 48381		101 OAK STR						
4. Generator's Phone		MILFROD, MI						
480-722-4	866	OAKLAND CO	UNTY					······
5. Transporter 1 Company Name		6. U	S EPA ID Number		6 6 - 1 - 7	ransporter's	D. Berton a W	14.4.7
					O Transr	orter's Phone	564 6	81,3014
7. Transporter 2 Company Name		8. U	S EPA ID Number	<u></u>			Sever	
, , , , , , , , , , , , , , , , , , ,					E. State 1	ransporter's	D	
					F. Transp	orter's Phone		
3. Designated Facility Name and Sit	e Address	10.	US EPA ID Number		C Charter I		,	
Woodland Meadows RD	F					acility ID acility Phone		
5900 Hannan Rd					11. State	active ritoric	734-326-0	993
Wayne, MI 48184								
11. Description of Waste Materials			12, Co No.	ntainers Type	13, Total Quantity	14. Unit Wt./Vol.	i, Mi	sc. Comments
a.					٠,			
PCB Impacted Soll and Debris	S			TR	50	ton		
WM Profile #		· connt		<u> </u>		ers .		
b.	T 7 19 4	28UIVII						
			******************************		1.7770=8.5			
WM Profile #			P. Division of	4 3 5 3 5 6 5	14/6/1650 v	1 12 d - 4 n A c	<u> </u>	
<b>.</b> .								
WM Profile #					3.75 N. 3.50 A.			
đ.								
				-				
WM Profile #			144	A.,				100 m m
J. Additional Descriptions for Mat	erials Listed Above	e	K. Dispos	sal Location	1			
		611						
Calar:Brown/Black Odor: No	Physical State: Sol	(6)9						
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/				Leve	
		2000	Cell Grid				revei	***************************************
15. Special Handling Instructions ar	nd Additional Infor	rmation						
Purchase Order # Mi000	94.0.0023	EMERGE	NCY CONTACT / PH	ONE NO.:		lonati	en Burton/	64-414-3726
16. GENERATOR'S CERTIFICATE:								
hereby certify that the above-desc	ribed materials ar	e not hazardous wastes	as defined by CFR F	Part 261 or	any applical	ole state law,	have been fu	lly and
accurately described, classified and	packaged and are	in proper condition for	transportation acco On behalf of" ドビ	ording to ap	pplicable reg トムソドス	ulations. たいとろいて	Month	Day Yea
Printed Name Tony MafR	<b>7.</b> 3	Signature	The Z	4	.,		-7	2.6 12
17. Transporter 1 Acknowledgemen	nt of Receipt of Ma	aterials	1 /0					
Printed Name	14 = /	Signature	1	0	11.	/	Month.	Day y Yea
Terry wa	in pope		12-		11.1			26 /2
18. Transporter 2 Acknowledgemen	nt of Receipt of M			<u> </u>			Month	Day Yea
Printed Name		Signature					INOBIA	Day Yea
10 0-45	Ni-a a s m !							<u> </u>
<ol> <li>Certificate of Final Treatment/E certify, on behalf of the above liste</li> </ol>	usposal ad treatment facili	ity that to the best of m	sy knowledge the a	Sve Jack	ibed waste	was manager	l in complian	e with all
pplicable laws, regulations, permit			11 11		$\sum_{i}$			
20. Facility Owner or Operator: Ce			iterials covered by t	nis planties	it.//) (		1	
Printed Name		Signature		U	PU -		Molith	Day Ye
				t		**************************************	$\perp //$	//////
	POSAL FACILITY CO	OPY Blue-GEN	ERATOR #2 COPY		Y	ellow- GENER	rator <b>(#1/</b> co	eroll,
Pink- FACILITY USE	ONLY	Gold-TRAN	ISPORTER #1 COPY				ľ	ı



	WASTE MANAGEMENT				~ ~ ~ ~ ~	~ ~ ~ ~ ~	MINISTER 40	
	NON-HAZARDOUS MANIFEST  1. Generator's US E		anifest Doc	_	2. Page 1	of I		
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	2 Course of Mailine Address.				A. Manife	st Number	T 7	000
	3. Generator's Mailing Address: Ge KELSEY-HAYES MILFORD PLANT	nerator's Site Address (If d	ifferent than r	nailing):	W	MNA		3865
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	1	101 OAK STREET				D. State	denotated 5 to	
	MILFROD, MI 48381 4. Generator's Phone	MILFROD, MI 4838	1					
	480-712-4866	OAKLAND COUNTY	•					
	5. Transporter 1 Company Name	6. US EPA II	) Number	······································	1-0.47 (0.48			
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	7. Transporter 2 Company Name	8. US EPA II	) Number		D. Transp	orter's Phone	989,68	.3014
	7. Hansporter 2 company Name	o. OSEPAIL	Mumber		E State T	ransporter's !		
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	9. Designated Facility Name and Site Address	10. US EPA	ID Number	•	1 11	:		75.67 S. F.
	Woodland Meadows RDF				G. State F	acility ID		
	5900 Hannan Rd				H. State F	acility Phone	734-326-0993	***************************************
	Wayne, MI 48184							
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G	11. Description of Waste Materials		No.	Type	13. Total Quantity	14, Unit Wt./Vol.	I. Misc. C	omments
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	J. Additional Descriptions for Materials Listed Above		K. Dispo	sal Location				
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r	15. Special Handling Instructions and Additional Informatio	in	1 0	L			<u> </u>	
	_							
f	Purchase Order # Mi00094.0.0023	EMERGENCY CO	VTACT / PH	ONE NO.:		lonatha	in Burton/ 864	414-3776
-	16. GENERATOR'S CERTIFICATE:							
	I hereby certify that the above-described materials are not						ave been fully a	nd
-	accurately described, classified and packaged and are in pro	oper condition for transpo	rtation acco	ording to app	licable regu		` · · · · · · · · · · · · · · · · · · ·	
	Printed Name Maffeo	Signature "On beha		.5c~Y - 14/	tycs co	MPANY		Jay Year
+	17. Transporter 1 Acknowledgement of Receipt of Material	GARAGO I					1712	6 12
+	Printed Name 1.11	Signature	.//	7/	//	1/5/	Month D	Day Year
	MIKE KILLEN		_///		All	7701		6 12
	18. Transporter 2 Acknowledgement of Receipt of Material	5						
	Printed Name	Signature					Month (	Day Year
1								
į.	19. Certificate of Final Treatment/Disposal							
	I certify, on behalf of the above listed treatment facility, tha		edge, the al	bove-describ	ed waste w	as managed i	n compliance w	ith all
	applicable laws, regulations, permits and licenses on the dai 20. Facility Owner of Operator: Country to of receipt of n		Support L	hie manifor	$-t\ell$	$\mathcal{U}$		
	Printed Name	Signature	vered by t	ins manifest.	- CY	MI	Month 4	·/
		Jignature // //	()U	(X )	IX		Month (	Year
.L.	White-TREATMENT, STORAGE, VISPOSAL SACILITY CORY	Blue- GENERATOR	#2 COPY	`	$\mathcal{U}_{ ext{Ye}}$	low- GEVERA	Color	
	Pink- FACILITY US ONLY	Gold- TRANSPORTER				- T	- · · · · · · · · · · · · · · · · · · ·	
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	1. Generator's	US EPA ID No.	M	anifest Doc	No.	2. Page 1	of 1		
NON-HAZARDOUS MANIFI	1	053347	4	027	T 12 12 1				
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3. Generator's Mailing Addres	ss:	Generator's Site	Address wa	ifferent than r	nailinat:	A. IVIAIIII	30 140(1100)		70000
KELSEY-HAYES MILF		]				W	MNA		73866
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MILFROD, MI 48381	•	101 OAK				Ì	D. State	ocherueor	310
4. Generator's Phone	<del>-</del>	1	, MI 4838	1					
480.	722-4866	CAKLANI	D COUNTY						
5. Transporter 1 Company Na		6.	US EPA ID	Number		-455			
11.						C. State T	ransporter's	ID US DO	11019631
Workson Tree Service						D. Transp	orter's Phone	939.	681. 3014
7. Transporter2 Company Na	inte"	8.	US EPA ID	Number		100	경우 및	2 : (2)	
1 rk+t	-(2)					E. State T	ransporter's l	ID	
0.00-1						F. Transp	orter's Phone		
9. Designated Facility Name a	nd Site Address	10.	US EPA I	D Number		12.12			
Woodland Meadows	s RDF					G. State F	acility ID		
5900 Hannan Ad						H. State F	acility Phone	734-326-	0993
Wayne, MI 48184							,		14, 15 kg 74.
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G 11. Description of Waste Mate	erials			12. Co No.	Type	13. Total Quantity	14. Unit Wt./Vol.	1.	Misc. Comments
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J. Additional Descriptions for	Materials Listed Above				al Location	L	in the New York	16 16 6 18 18 18 18	<u> </u>
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15. Special Handling Instruction	ns and Additional Inform	nation							
							·····		
Purchase Order # Mi	100094.0.0023	EME	RGENCY CON	TACT / PHO	ONE NO.:		Johatha	n Burton/	864-414-3725
16. GENERATOR'S CERTIFICATE									
I hereby certify that the above-	described materials are	not hazardous was	ites as define	d by CFR Pa	art 261 or a	ny applicable	state law, ha	ave been fu	lly and
accurately described, classified	and packaged and are in	proper condition	for transport	ation accor	ding to app	licable regul	ations.		
Printed Name TONY Maf	22	Signatur	e "On behalf	or KEL	.>57 - It	11 c) c	ক্রমণ্যক্র	Month	Day Year
17. Transporter 1 Acknowledge	ement of Pacaint of Mark	oriale		100		<i>A</i>		17	26 12
Printed Name	ment of Necept of Wat		A	······	///			· · · · · · · · · · · · · · · · · · ·	
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18. Transporter 2 Acknowledge	ement of Receipt of Mart	prials	7/1/2		0				2611
Printed Name	site of mederal of ivial		Δ					T .:	
		Signatur	~					Month	Day Year
10 Cartificate - Friends			www.m						
19. Certificate of Final Treatmen			, ,						. / /
I certify, on behalf of the above applicable laws, regulations, per	Histed treatment facility	, that to the best of	t my knowied	ige, the abo	ove-describ	ed waste wa	s managed in	complian	e with all
				£				44)	
20. Facility Owner or Operator: Printed Name	certification of receipt	<i></i>		red by thi	is manifest.	7		1	
rinited Name	$\cap$ $\cap$ $\cap$	Signatur	^e //	2/5	1-1	1/1		Month	Day Year
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White-TREATMENT, STORAGE,	V		ENERATO H	COM	•	Yello	ow- GENERAT	for #1 co	Y
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	1. Generato	r's US EP	A ID No. Ma	nifest Doc I	Vo.	2. Page 1	of I			
	NON-HAZARDOUS MANIFEST	D 4 E	3 3 4 7 4 5 6	028	TEW					
	IVI I	003	3347435	<u> </u>	1 1-00	A. Manife	est Number	T		
	3. Generator's Mailing Address:	Gen	erator's Site Address (if d	ifferent than ma	ailing):	14	/MNA	T	738	67
	KELSEY-HAYES MILFORD PLANT		KELSEY-HAYES MILI	ORD PLA	NT	V V				<u> </u>
	101 OAK STREET		101 OAK STREET				B. State	Generator's	ID	
	MILFROD, MI 48381		MILFROD, MI 4838	1						
	4. Generator's Phone		OAKLAND COUNTY							
	480-722-4866 5. Transporter 1 Company Name		6. US EPA IE	Number		4.73a Ass (a.)			1.50	
i							ransporter's I			
	7. Transporters Company Warne Inc		a ligger			D. Transp	orter's Phone	987.1	681.3.	214
	7. Transporter 2 Company Name		8. US EPA II	) Number		E State 7	ransporter's II	<u> </u>		
							orter's Phone			****
	9. Designated Facility Name and Site Address		10. US EPA	D Number			01107			
	Woodland Meadows RDF					G. State I	Facility ID			
	5900 Hannan Rd					H. State i	acility Phone	734-326-	1993	
	Wayne, MI 48184							······································	:	
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G	11. Description of Waste Materials		•	No.	Туре	Quantity	Wt./Vol.	1. 1/2	lisc. Comment	s
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	d.									
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	15. Special Handling Instructions and Additional Info	ormation						11	·····	
	Purchase Order # Mi00094.0.0023		EMERGENCY COI	VTACT / PHO	ONE NO.:		Jonatha	in Burton/	854-414-3	736
	16. GENERATOR'S CERTIFICATE:						* * * * * * * * * * * * * * * * * * * *	***************************************		
	I hereby certify that the above-described materials a	are not h	azardous wastes as defin	ed by CFR Pa	art 261 or a	ny applicab	le state law, ha	ave been fu	lly and	
-	accurately described, classified and packaged and ar	e in prop	er condition for transpo Signature "On beha	rtation acco	rding to app	olicable regu	llations.	Month	Day	
	To Tomy Matter		Jigharuje On Dena	The same	men 1 1-37	,,		Month 7	24:	Year
Ţ	17. Transporter 1 Acknowledgement of Receipt of N	/laterials	d		***************************************	Marina fau l'éta u le prépare d'accusant				
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1	18. Transporter 2 Acknowledgement of Receipt of A	//aterials				<del> </del>		<del>/</del>		
-	Printed Name		Signature				1111	Month	Day	Year
+	19. Certificate of Final Treatment/Disposal					111	44	1		
	I certify, on behalf of the above listed treatment faci	ility that	to the hest of my knowle	odge the sh	overdoer	aduracta	vas managed li	n complian	e with all	
	applicable laws, regulations, permits and licenses on			.uge, me ab	ove-dest.MS	7	, वर्ष्ण ।। ।	и сошћиал	e with all	
	20. Facility Owner or Operator Certification of rece		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	overed by th	is manifest	<i>v</i>	,	1	7	
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	White-TREATMENT, STORAGE, DISPOSAL FACILITY	COPY	Blue- GENERATOR			Υe	llow- GENERA	TØR#YCØ	* / ²	
	Pink- FACILITY USE ONLY		Gold-TRANSPORTER	#1 COPY			171			



TOAR I E MANAGEMENT						<del></del>			
NON-HAZARDOUS MANIFEST	1. Generator's			inifest Doc I		2. Page 1	of !		
	MID	05334	7 4 5 6	029	TRW				
						A. Manife	st Number		
3. Generator's Mailing Address:	: A 5 5"T"	Generator's Si	ite Address (if di	fferent than m	ailing):	W	MNA	T	73868
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101 OAK STREET	:	101 OA	K STREET				D. State	deficiators	, 10
MILFROD, MI 48381		MILFRO	DD, MI 4838	1		1			
4. Generator's Phone	مي مو	OAKLAI	ND COUNTY						
5. Transporter 1 Company Name	25	6.	US EPA ID	Number		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	······································	
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7. Transporter 2 Company Name		8.	US EPA ID	Number					
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							orter's Phone		
9. Designated Facility Name and Site	Address	10.	US EPA I	D Number		<u> </u>			
Woodland Meadows RDF						G. State F	·		
5900 Hannan Rd						H. State F	acility Phone	734-325-0	J <b>993</b>
Wayne, MI 48184									
		<u> </u>		12.50	ntainers	13. Total	14 Unit	T	
11. Description of Waste Materials				No.	Type	Quantity	14. Unit Wt./Vol.	1. N	Aisc. Comments
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J. Additional Descriptions for Mater	ials Listed Above	)		K. Dispos	al Location				
				E-Log					
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Samuel State Office Committee	ny neur otatet den	6		L,					
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15. Special Handling Instructions and	Additional Inform	mation		<u> </u>				<u> </u>	
Purchase Order # MI00094	LA AA3 2	F	MERGENCY CON	MTACT / DUI	ONE NO		i ren a rin s	en Burton I	864-414-3726
		<u></u>	WIENGENCE CO.	TINCI/ FIN	JI4E 14O		2.0010.0010	111 (2-41 (-4-1)	234 1120 21 412
16. GENERATOR'S CERTIFICATE:  1 hereby certify that the above-descri		s and borondosic		ad by CED D	a.t 201 a.s		. anata laur h	b f	المسمو والمالية
accurately described, classified and p								ave been ru	my and
Printed Name	zeragea ana are	Signa	ature "On behal	fof" KE	Licy -	HAYES	COMPAGE	Month	Day Year
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17. Transporter 1 Acknowledgement	of Receipt of Ma	iterials							
Printed Name	· ·	Signa	ature	/	7			Month	Day Year
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18. Transporter 2 Acknowledgement	of Receipt of Ma	terials		/ [	_			***************************************	
Printed Name	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sign	ature					Month	Day Year
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19. Certificate of Final Treatment/Dis	posal	***************************************	1		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	AND THE PERSON NAMED IN	*** **********************************		***************************************
I certify, on behalf of the above listed	•	y, that to the be	est of my knowle	edge, the ab	ove-describ	oed waste w	as managed i	in complian	ce with,all
applicable laws, regulations, permits									_/_
20. Facility Owner or Operator: Certi	fication of excip	ot of non-Hazarde	ous haterials co	yered by th	is manifes	(1)	1/1	S. S. S. S. S. S. S. S. S. S. S. S. S. S	7/ 7"
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White-TREATMENT, STORAGE, DISPOSAL FACILITY COPY
PINK- FACILITY USE ONLY

Blue- GENERATOR #2 COPY

Yellow- GENERATOR #1 OPY



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	NON-HAZARDOUS MANIFEST	1. Generator's I	JS EPA ID No.	Ma	anifest Doc		2. Page 1	of I			
		MID	053347	456	030	TRW					
							A. Manife	est Number			
	3. Generator's Mailing Address:		Generator's Site	Address (if di	ifferent than m	ailing);		** ** *	T	73869	
	KELSEY-HAYES MILFORD P	LANT					N	/MNA	1	10000	
	101 OAK STREET		KELSEY-HA		-URD PLP	MH		B. State	Generator's	i ID	
			101 OAK S	STREET				D. State			
	MILFROD, MI 48381 4. Generator's Phone		MILFROD,	MI 4838	1						
			OAKLAND								
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	3. Hansporter 1 Company Name		6.	US EPA IC	Number		100				
							C. State	ransporter's	DUS DUT	1019631	
	7. Transporters Company Vising Inc		8.	US EPA ID	\ A(	***************************************	U. Transp	orter's Phone	787, 6	81.3014	- 28
	7. Hansporter-2 company teame	-H 67 1		UJ EFA IL	Mannet		111,000,000		_		
		HOI						ransporter's I			
							F. Transp	orter's Phone	····		
	9. Designated Facility Name and Site	Address	10.	US EPA I	D Number		19.3,335			<u> </u>	. 38
	Woodland Meadows RDF						G. State I	Facility ID			
	5900 Hannan Rd		Ì				H. State I	Facility Phone	734-326-0	1003	_
i	Wayne, MI 48184		:				<b>†</b>		134323		-3
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	WM Profile #				- 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118 A - 3 - 118	ita, kralika					~
	d.				. e/s (c/g) (e/se)	n traditional filosof	National Autority	. Priy, (5, p. 15a, 7 ga)	* (a year 2000)		-1
	<b></b>							A			
	WM Profile #				W.	物の変いな	\$134 V	W. 2005. 12.50	ANIX EV		Ŕ
į	J. Additional Descriptions for Materia	als Listed Above			K. Dispos	al Location					
- 1									4		
	Color:Brown/Black Odor: No Ph	ucical Status Sedie	1								
	Charlenger, Charles th	ysicat state: done									
						<del></del>					
					Cell				Level		4
-					Grid				<u> </u>		_
-	15. Special Handling Instructions and A	Additional Inform	ation								
	Purchase Order # MI00094.	0.0023	EMER	IGENCY CON	ITACT / PHO	ONE NO.:		Jonatha	in Burton/	364-414-3726	٦
1	16. GENERATOR'S CERTIFICATE:					,					$\dashv$
	I hereby certify that the above-describe	ed materials are	not hazardous was	tac ac dafina	ad by CER D	art 261 ar a	ny applicabl	a stata law h	aua haan fu	lly and	
Tar and	accurately described, classified and pac	kaged and are in	proper condition f	for transpor	tation accou	rding to an	alicable regu	lations	ave been ru	ny and	
	Printed Name		Signature	e "On behalf	of Kels	124-11A	143 EG,4	17104	Month	Day Year	+
1	Tony Matta		and						7	26 2	1
1	17. Transporter 1 Acknowledgement o	f Receipt of Mate			,					<u> </u>	7
4	Printed Name / / / / / / / / / / / / / / / / / / /		Signature	<u> </u>	1.1		//	1/ /	Month	Day Year	4
5	Mike Alle	(A)	Jigilacui	•	1110	~ [1]	/ =	#0/	7	Day Tear	+
2	18. Transporter 2 Acknowledgement o	f Receipt of Mat	arials		11.00	11/		$\psi \cdot \mathcal{O} I$		x4 112	4
-	Printed Name	T Receipt of Was							1		4
	. Three Hong		Signature						Month	Day Year	4
+						MARTINI DALLA DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DELL'ARTE DE					_
	19. Certificate of Final Treatment/Disp						:				
1	I certify, on behalf of the above listed to	readment facility	that to the best of	f my knowle	dge, the ab	ove-describ	ed waste w	as managed is	n complianc	e with all	
1	applicable laws, regulations permits a	X /			1/-	MI	<u> </u>		1		1
-	20. Facility Owner or Operator: Certific	tion of receipt	of non-hazardous r	materias co	re ed by th	is nfinfect	$V_{\perp}$	/	r 		-
	Printed Name	$\mathcal{N}$	Signatur	e 7	UU	40	1,	411.	Menth	Pay ) Year	
		**	}	ι	- \ <del>-</del>	V /	111	/ //	11/2	1111	
	White-TREATMENT, STORAGE, DISPOS	AL FACILITY COP	Y Blue- GE	NERATOR #	2 COPY		Ua Ye	NOW GENERA	TOB-HO-COP	rt c	1
	Pink- FACILITY USE ONL	. <b>Y</b>	Gold- TR4	ANSPORTER	#1 COPY	$\neg$	JU I	7	į	v -	

Gold- TRANSPORTER #1 COPY



		s US EPA ID No.	Manifest Doc	No.	2. Page 1	L of	
NON-HAZARDOUS MANIFEST	;	005334745	6 Q31	TPul			
	<u>'                                    </u>	7 4 3 3 3 4 7 4 3	0 9-31	11-60	A Manif	est Number	
3. Generator's Mailing Address:		Generator's Site Addres	E (if different than	maiti=al.	A. iviatiti	est Mullipel	T 30070
KELSEY-HAYES MILFOR	D PLANT				V	VMNA	T 73870
101 OAK STREET		KELSEY-HAYES		dal		B. State	Generator's ID
MILFROD, MI 48381		101 OAK STREE	_				501101010101010
4. Generator's Phone		MILFROD, MI 4					
480-72	3.4866	OAKLAND COU	NTY				
5. Transporter 1 Company Name		6. US E	PA ID Number		1. 3/4 4/	\$	
					C. State	Fransporter's I	D USDUT 1019631
7. Transporter 2 Company Name	nc .				D. Transp	oorter's Phone	189.681.3014
7. Transporter 2 Company Name		8. US E	PA ID Number				
					ļ	ransporter's I	
9. Designated Facility Name and	Cita A daluara	40	FO. 10 N			orter's Phone	
3. Designated Facility Name and	Site Address	10. US	EPA ID Number		1.000		
Woodland Meadows R	DF				1	Facility ID	
5900 Hannan Rd					H. State I	Facility Phone	734-326-0993
Wayne, MI 48184							
44.8			15.0	ontainers	<del>                                      </del>	4.4	
11. Description of Waste Materia	Is		No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Misc. Comments
a.					. مــ		
PCB Impacted Soll and Deb	ris		/	TR	50	TON	
WM Profile #			J. 1884			1	
b.	lil.	280MI					
WM Profile #			i kilovaniji d	- State 17-6			
С.				<u> </u>			
WM Profile #			1 2 3 6	Jane Contract			
d.							
WM Profile #			A. A. A. A. C. C.			Pagaga a	
J. Additional Descriptions for Ma	iterials Listed Above	·	K. Dispo	sal Location		1	Part - Night (Barn)
Color:Brown/Black Odor: No	a Dimeriant Consor Cali	$\mathcal{A}(\mathcal{D}\mathcal{A})$	/				
COLOT DI OMIN DIRECTO DEGLE (NO	n milyarar acaust aun		Ì				
			C.13				
			Cell Grid				Level
15. Special Handling Instructions a	and Additional Infor	mation	GHU				
special flattaming mattactions	ina Additional Infoli	nation					
				·····	····		
	094.0.0023	EMERGENCY	CONTACT / PHO	ONE NO.:	***************	Jonathar	n Burton/ 864-414-3726
16. GENERATOR'S CERTIFICATE:							
I hereby certify that the above-des	cribed materials are	not hazardous wastes as d	efined by CFR P	art 261 or a	ny applicable	e state law, ha	ve been fully and
accurately described, classified and Printed Name	d packaged and are						
Tony Maffer	,	Signature "On b	enair or " KEL;	SET - 17A-	iet com	2.4~?	Month Day Year
17. Transporter 1 Acknowledgeme	ent of Receipt of Ma	toriale	7				7 26 12
Printed Name	1 to receipt OF IVId		$\overline{}$				
Terry Com	1 mal	Signature	- Ci	nolell	/		Month Day Year
18. Transporter 2 Acknowledgeme	nt of Receipt of Man	terials C		7-1			1 26 17
Printed Name	S. Heccipi of Ma	Signature	**				
	)	Signature					Month Day Year
.9. Certificate of Final Treatment/	Diana						
				- 0	800		/
certify, on behalf of the above list applicable laws, regulations, permi	ed treatment facility	y, that to the best of my know	wledge, the علا	ōye-deycrib	ed wasze 🕼	as managed in	compliance with all
			a/\(\.\.\.	$\rightarrow$	$-\!\!\!/\!\!\!\!/$	7	ala /=
20. Facility Owner or Operator: Ce Printed Name	a unication of receipt	···	Acone leg phy th	is manifest	$\mathcal{A}(\mathcal{L})$		117/15
ranco wante	/	Signatule	- "			\	Month gdy year
White-TREATMENT TORAGE, DIS	00011	21/		+1			1 LULIC
	POSAL CACILITY CO			l	Yel	low- GENERAT	GR#1 COPY
Pink- FACILITY USE	ONLY	Gold- TRANSPOR	TER #1 COPY				1



WASTE MANAGEMENT	1. Generator's	LIS FPA ID No.	Manifest Do	c No.	2. Page 1	of				
NON-HAZARDOUS MANIFEST			A-2 A			•				
	MID	0533474	156 032	TIZW			T			
					A. Manife	est Number	T	72074		
3. Generator's Mailing Address:		Generator's Site A	ddress (if different than	mailing):	W	MNA		73871		
KELSEY-HAYES MILFORD I	ZANI	KELSEY-HA	YES MILFORD P	.ANT		R State	 Generator'	s ID		
101 OAK STREET		101 OAK S	TREET							
MILFROD, MI 48381		MILFROD,	MI 48381							
4. Generator's Phone		CAKLAND	COUNTY							
480-727-48 5. Transporter 1 Company Name	366	6.	US EPA ID Numbe			,				
5. Hansporter & company Hame					C. State T	ransporter's	DUSDOT	1019631		
***					D, Transp	orter's Phone	989.	681, 3014		
7. Transportery2 Company Name inc		8.	US EPA ID Numbe	•	30,787.75			· .		
LOV HAS	ને					ransporter's l				
11-7-00	<u>/</u>					orter's Phone				
9. Designated Facility Name and Site	e Address	10.	US EPA ID Numb	er .	1 2 5 1 1	127h - 175		<u>, 1346</u>		
Woodland Meadows RDF						Facility ID				
5900 Hannan Rd					H. State	Facility Phone	734-326	0993		
Wayne, MI 48184		1								
			12	Containers	13. Total	14. Unit	T			
11. Description of Waste Materials			No.	Type	Quantity	Wt./Vol.	1.	Misc. Comments		
a.					در سے	1				
PCB Impacted Soil and Debris				TR	50	TON				
WM Profile #		10nkai			<u>k</u>	<u> </u>				
b.	1.11	280 VII								
WM Profile #			3,3,2,3,4,5	er sestemb	Sept 6 Paga	- 1,000,000,000,000	A Verteral	-		
с.										
					9.5.05599	3.95	100000 N. S.	5834		
WM Profile #			1. Way 1.					<u> </u>		
d.										
								Variation and the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Commi		
WM Profile #			. 15/% M. Dis	oosal Location			<u> </u>			
J. Additional Descriptions for Mate	riais Listed Above	2	K. Dis	OSai Locatioi	1					
Color:Brown/Black Odor: No I	Physical State: Sol	id								
			Cell				Level			
			Grid			······································				
15. Special Handling Instructions and	a Additional Infor	mation								
						المداد	an Buchin	7 864-414-3726		
	14.0.0023	EMEF	RGENCY CONTACT /	HUNE NU.;		ZOURGU		. was a report of the Marian		
16. GENERATOR'S CERTIFICATE:				3 D+ 364		da sese tour		fully and		
I hereby certify that the above-descr accurately described, classified and p	ibed materials are	e not hazardous was in proper condition	tes as defined by CF for transportation a	R Part 261 or cording to a	any applicat oplicable reg	ne state law, l ulations.	iave been i	iully allu		
Printed Name		Signatur	e "On behalf of"	2564 - H	AYES	COM PAN	Month	Day Ye		
Tony Maffeo	<b>)</b>		Ation Pin				7	26 12		
17. Transporter 1 Acknowledgemen	t of Receipt of Ma	aterials		A						
Printed Name		Signatur	e//	1/1	/		Month	Day Ye		
Lonnie 1110	arvin		anny	1/2/		-	12	26 1		
18. Transporter 2 Acknowledgemen	t of Receipt of Ma			<i>\$</i>				<u></u>		
Printed Name		Signatur	e				Month	Day Ye		
19. Certificate of Final Treatment/Di				1-	1 /		1	1		
I certify, on behalf of the above lister	treatment facili	ty, that to the best o	f my knoy <b>d</b> edge, the	above desc	ibed waste	was managed	in complia	nce with a		
applicable aws, regulations, perhits				YII	nT		+(-)			
20. Facility Owner or Operator: Cer	t <b>lic</b> ation of recei			y this manife	V116		1-1	(A)		
Printed Name		Signatur	re UUC	$^{\prime}$ $^{\prime}$	14	. 1	Month	Day Ye		
	1			M	`			W////		
White-TREATMENT, STORAGE, DISP	11 \		ENERATOR #2 COPY	'   <i>U</i>	Y	ellow- GENER	ATOR #1 C	NA A		
Pink-FACTLITY USE O	ONAY V	Gold- TR	ANSPORTER #1 COP	γ 🗸		•	1			



	1. Generator's	US EPA I	D No.	Ma	nifest Doc I	No.	2. Page 1	of			
NON-HAZARDOUS MANIFEST	1410	0 6 2	3 4 7 4		033	TRW					
	I IVI L D	1 3 3	<u>) -9 / -1</u>	<u>, , , , , , , , , , , , , , , , , , , </u>			A. Manife	st Number			
3. Generator's Mailing Address:		Genera	ator's Site A	ddress (If di	fferent than m	ailing):	18/	MNA	T	73	3872
KELSEY-HAYES MILFORD	PLANT	K	ELSEY-HA	YES MILE	ORD PLA	NT					/
101 OAK STREET			01 OAK 51					B. Stat	e Generato	ır's ID	
MILFROD, MI 48381			ILFROD, I		1						
4. Generator's Phone		1	AKLAND								
480-727-4	866		6.	US EPA ID	Number						
5. Transporter 1 Company Name	1 ,		0.	03 11 7 10	Humber		1	ransporter'	s ID US De	T 101	7631
	Stol	1						orter's Pho			
7. Transporter2 Company Name 110	= 41 01		8.	US EPA ID	Number		1				
-								ransporter'			
			4.0	ILC COA!	D \$1		F. Transp	orter's Phor	ıe		
9. Designated Facility Name and Sit	e Address	*	10.	US EPA I	D Number		G. State F	Cacility ID			
Woodland Meadows RDI	<b>*</b>							Facility Phor			
5900 Hannan Rd		<u> </u>					11, State 1	acinty i noi	1e 734-32	5-0993	
Wayne, MI 48184										31. L	
11. Description of Waste Materials		1.			,	ontainers	13. Total	14. Unit		I. Misc. Co	mments
J		<u></u>			No.	Type	Quantity	Wt./Vol.			
a.					1	TIZ	50	Ton	}		
PCB impacted soil and Debris	i				As			+ 101			
WM Profile #	110:	280 V	i i		1005	<del> </del>	27	<u> </u>		^	
<b>b.</b>											
7					- 65		\$ 10.00 (A)				V-1803/A
WM Profile #					1. 33	1 x 4 1 4 5 0 , 20 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4		1,083,000,000,000	( 300 to 100 to	20-273	
WM Profile #							Taylet A			(S)	
d.											
WM Profile #					1.34.43.5			1,3,43,5,5,5			4900 000 000
J. Additional Descriptions for Mate	erials Listed Abov	e			K. Dispo	sal Location					
Color:Brown/Black Odor:No	Physical State: 50	lid									
	,				ļ						
					Cell				Level		
					Grid						
15. Special Handling Instructions an	d Additional Infor	rmation									
Purchase Order # MI0000	94.0.0023		EMER	GENCY CO	NTACT / PH	ONE NO.:		រូប្រាប់	than Gurtor	1/ 864-4	114-3726
16. GENERATOR'S CERTIFICATE:											
I hereby certify that the above-desc	ribed materials ar	e not haz	ardous was	tes as defin	ed by CFR F	Part 261 or	any applicab	le state law	, have beer	ı fully ar	nd
accurately described, classified and	packaged and are	in prope	r condition (	for transpo	rtation acco	ording to ap	plicable regi	ulations.			
Printed Name			Signature	e "Op bena	72	6361 11	AYES 20		Mont		y Year
17. Transporter 1 Acknowledgemen	at of Receipt of M	atorials	1 con	200	7		7/		F-		-0 1 -
Printed Name	//	ucc(1013	Signature	e	As 1	- //	/	1.	Mont	h D	ay Year
MILE M	lew		J.B. racat.	//	1/11	TI ///.		<i>40</i> /	7	1.7	6 12
18. Transporter 2 Acknowledgemer	nt of Receipt of M	aterials			***************************************	111		, - /			1 /
Printed Name			Signatur	е				سيد	n (Mont	ĥ D	ay Year
									18		
19. Certificate of Final-Treatment/E	)isp <b>o</b> sal								,		
I certify, on behalf of the above liste		ity, that to	o the best o	f my knowl	edge, the a	bove-descri	bed waste v	was manage	d in compl	iance wi	th all
applicable laws, regulations, parmit	s and licenses on t	the dates	listed above	e		ium Larrana	· · · · · · · · · · · · · · · · · · ·			10	
20. Facility Owner or Operator: Cer	dification of recei	pt of non	-hazardous	materials	evered by t	his manifes	$I_{C}$			1 1	
Printed Name			Signatur	е	11.	1801	17X		Mon	4 //	ay ear
					1111		V U		$\perp \downarrow \downarrow$	$\coprod \bigcup$	
White- TREATMENT, STORAGE, DIS	DSAL FACILITY CO	OPY	Blue- G	ENERATOR	62 COAC		Y	ellow- GENE	ERATOR#1	OPY	CIV
Pink- FACILITY USE	ÖNLY		Gold- TR	ANSPORTE	R #1 COPY					1	•



	1.7	Conorata de 11	IC EDA ID	No.		:f	A1 -	1					
	NON-HAZARDOUS MANIFEST	Generator's U	IS EPA ID I	IVO.	Ma	anifest Doc	NO.	2. Page 1	of I				
		MID	0 5 2 3	3 4 7 4	5 6 6	0347	RW						
							L	A. Manife	st Number				
	3. Generator's Mailing Address:		Generatr	or's Site Ad	drace us as	ifferent than m	ailing	· · · · · · · · · · · · · · · · · · ·	or contradel	T 72070			
	KELSEY-HAYES MILFORD PLAN	T						W	MNA	T 73873			
	101 OAK STREET	-	KEI	LSEY-HAY	ES MILE	ORD PLA	MT		R Ctata	Generator's ID			
	ł		101	LOAK ST	REET			-	D. State	Generator's ID			
	MILFROD, MI 48381 4. Generator's Phone		MI	LFROD, N	Al 4838	1							
				KLAND C									
	480:772-4866 5. Transporter 1 Company Name			• • • • • • • • • • • • • • • • • • • •				1					
	5. Transporcer 1 Company Name		6.		US EPA ID	Number		6.5					
								C. State T	ransporter's	10050071019631			
	7. Transporter 2 Company Name Inc		8.		US EPA ID	Minmh		U. Transp	orter's Phone	989,681,3014			
	- Company Haine		0.	,	UJ EPA IU	, Manualet							
	Toll HE OO							E. State Transporter's ID F. Transporter's Phone G. State Facility ID					
	9. Designated Facility Name and Site Addre												
	5. Designated Facility Name and Site Addre	ess	10	J.	US EPA I	D Number							
	Woodland Meadows RDF		-										
	5900 Hannan Rd		l					H. State F	acility Phone	734-326-0993			
	Wayne, MI 48184												
	STOREST FRIT TELLESTE												
G	11. Description of Waste Materials						ntainers	13. Total	14. Unit	I. Misc. Comments			
E	a.					No.	Туре	Quantity	Wt./Vol.	1. IVISC. Comments			
N							TR	50	١٠				
E	PCB Impacted Soil and Debris						1 1	30	TON				
R	WM Profile #		<del>5 (                                   </del>			1253							
Α	b.	11028	ou!VII										
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0	WM Profile #					4 (2.24)	gwenem.	N. 11 20 200					
R	с.	.,				-37 JASH SUNS	<u></u>	<u> </u>	<u> </u>				
	WM Profite #						कृत शहर ५०	å. 140 i Bri	aan sa gayaan koos				
ŀ	d.					Langua (Marija)	sen tileg M.	44. T\$15.40	yaşınderil fille				
	WM Profile #					41. 14. 14.							
-	J. Additional Descriptions for Materials Lis	sted Above				K. Dispos	al Location						
	Color:Brown/Black Odor: No Physical	States Calin											
	section and section of the tributal	LISTURE CONTRACT											
						Cell				Level			
-						Grid				7			
	15. Special Handling Instructions and Additi	onal Informa	ition										
	Purchase Order # MI00094.0.002	3		EMERGE	ENCY CON	ITACT / PHC	ONE NO		Jonatha	in Burton/ 864-414-3726			
-	16. GENERATOR'S CERTIFICATE:								A 41.134 A113				
		starial		la		11							
-	I hereby certify that the above-described ma accurately described, classified and package	ateriais are no	ot nazard	ous wastes	as define	ed by CFR Pa	art 261 or a	ny applicable	state law, h	ave been fully and			
-	Printed Name	u anu are m ţ							ations. ・ハアスペイ				
	Town Matter		1 3	Jighature "	On denal	of KEL		1767 50	**** 1 - 74 3 A. J.	Trailer Cay Iteal			
+	17. Transporter 1 Acknowledgement of Reco	gint of Mat-	eiale	C-2						17/27/12			
-	Printed Name	eihr or Matet		A	<i>,</i>		····						
	Finited Walle	1)	5	Signature		٠	01			Month Day Year			
-	commo j'aron	· <i>v</i>		//)0	rint	/	- (02	·		7 27 12			
<u>'</u>	18. Transporter 2 Acknowledgement of Rece	eipt of Mater											
	Printed Name		9	Signature						Month Day Year			
T	19. Certificate of Final Treatment Disposal			· · · · · · · · · · · · · · · · · · ·		TAIFE VI.			7777	1			
	I certify, on behalf of the above listed treatm	ent facility +	that to th	a host of m	u knoude	dan the -!	ouo docest	: د-سار احما					
	applicable laws, regulations, permits and like	reneraumty, t anses on the	dates lista	e descorm ed ahove	ry KHOWIEC	uge, ine abo	ove-describ	ed Waste Wa	is managed ii	n compliance with all			
	20. Facility Owner or Operator: Certification				tarlicha	var di la L			Car Marian Marian				
H	Printed Name	or receibro			regalaco	yer quy th	15-170 12-259		2 \	1/2/			
	A FIREGULATIVE	1		Signature	1 W		00	17/	) -	Month Day Year			
		<b>V</b>			<u> </u>			+1		1111			
١	White-TREATMENT, STORAGE, DISPOSAL FA	CILITY COPY		Blue- GEN	ERATOR #	2 COPY		l ∀ Yel	ow- GENERA	TOR 190M			
	PINK- FACULTY LISE ONLY		G	Gold- TRANS	SPORTER :	#1 COPY							



	NON HAZADDONS MANUFEST	1. Generator's	US EPA	ID No. N	1anifest Doo	c No.	2. Page 1	of			
	NON-HAZARDOUS MANIFEST	MID	0.5	3 3 4 7 4 5 6	035	TRW		1			
				, , , , , , , , , , , , , , , , , , , ,			A. Manife	st Number			***************************************
	3. Generator's Mailing Address:		Gene	rator's Site Address (If	different than	mailing):	W	/MNA	T	738	74
	KELSEY-HAYES MILFORD P	LANT	i	KELSEY-HAYES MII	FORD PL	ANT					'   7
	101 OAK STREET		_	LOL OAK STREET				B. State	Generator	's ID	
	MILFROD, MI 48381 4. Generator's Phone		1	MILFROD, MI 483	81						
	480-722-48	cc !	(	OAKLAND COUNT	4						
	5. Transporter 1 Company Name	<u> </u>	****	6. US EPA	ID Number			124.57 12.54		- 12 2 3	
ĺ	5217							ransporter's l			
	7. Transporter 2 Company Name			8. US EPA	ID Number		D. Transp	orter's Phone	989.	681, 3	014
	7. Transporter 2 Company Name			a. USEFA	ID Number		F State T	ransporter's I	<u> </u>	······································	. 3
							ļ	orter's Phone			
İ	9. Designated Facility Name and Site	Address		10. US EPA	ID Numbe	r					
	Woodland Meadows RDF						G. State F	acility ID			
	5900 Hannan Rd						H. State F	acility Phone	734-325	-0993	
	Wayne, MI 48184										
-	7				12.0	Containers	13. Total	14. Unit	T		
G	11. Description of Waste Materials				No.	Type	Quantity	Wt./Vol.	l.	Misc. Commer	nts
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E	PCB Impacted Soil and Debris				1	TR	50	TON	<u> </u>		
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o	MIRA Duratita 44					S 1 8 7 2 8 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Committee (No.	ļ		
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	d.										
L	WM Profile #				25.25		3.1 - <del>3.1</del> - 1	1.145.4		1 (24) 7 (2) - 2 (2) 7 (2) - 2 (2)	
	J. Additional Descriptions for Mater	ials Listed Above			K. Dispo	osal Locatio	n				
	Color:Brown/Black Odor: No Pf	nysical State: Solid	<del>d</del>		-						
								***************************************	***************************************		
					Cell				Level		
-	1E Coord Handling Instructions and	Additional inform			Grid				<u> </u>		
	15. Special Handling Instructions and	Additional inform	nation								
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-	Purchase Order # MI00094	'0'00'52	······································	EMERGENCY C	JNIACI / PI	HONE NO.:		100000	m ourtury	864-414-3	3 ( 23)
	<ol> <li>GENERATOR'S CERTIFICATE:</li> <li>I hereby certify that the above-describ</li> </ol>	and materials are	no+ h-	racdone uractor as dat	ned by CEP	Dart 761	anu annlisati	a stata laur h	aug boer f	idh, and	
	accurately described, classified and pa			er condition for transp	ortation acc	ording to a	pplicable regu	lations.	ave been i	ully allu	
	Printed Name 11 127			Signature "On beh	alf of" KE	LSEY-H	AYES CO	in MANY	Month	Day	Year
-	Jony Matter	7		Cleared	<b>7</b>				7	27	17
R	17. Transporter 1 Acknowledgement	of Receipt of Mai	terials	1 0:					7		
N	Printed Name			Signature					Month	Day	Year
-	18. Transporter 2 Acknowledgement	of Receipt of Mat	terials				***************************************		. I	Ĺ	1
R -	Printed Name		1 1	Signature	· -/ ^	$\bigcirc$			Month	Day	Year
E   R	KOBERT DO	Low.	CI	1 Stoft	N	Joh	orce,		フ	5 7	17
+	19. Certificate of Final Treatment/Dis		/	1		<u> </u>		····	<i>(</i>	<u> </u>	1
F	I certify, on behalf of the above listed		, that t	to the best of my know	rledge, the a	above-desci	ribed waste w	as managed i	n compliar	nce with all	}
	applicable laws, regulations, permits a	ind lisenses on th	e dates	s listed above.	-		L				
	20. Facility Owner or Operator: Certif	idation of receipt	t of nor	n-hazardous matarials	covered by	tVis Manife	st				
	Printed Name	K	_	Signature /	U	1	$\mathcal{O}(I)^{-}$		Month)	Jay /	Year
		***		1		3h	<u> </u>		10	11/	
	White-TREATMENT, STORAGE, DISPO		γY	Blue- GENERATO		JU	' Ye	flow- GENER	ITOR #1 C	PA	
	Pink- FACILITY USE ON	ILY		Gold- TRANSPORT	R #1 COPY						



NON-HAZARDOUS MANIFEST	1. Generator's U	S EPA ID No. M	anifest Doc	No.	2. Page 1	of			
	MID	253347456	036	TRW		1			
					A. Manif	est Number			
3. Generator's Mailing Address:		Generator's Site Address (if d	lifferent than m	ailing):	14	(8.68± A	T 73875		
KELSEY-HAYES MILFORD P	LANT	KELSEY-HAYES MILI	CODO DLA	. KIT	V1	/MNA	1 10010		
101 OAK STREET		101 OAK STREET	ONDIO	44.4.4	B. State Generator's ID				
MILFROD, MI 48381			3-1						
4. Generator's Phone		MILFROD, MI 4838							
480-722-48	56	OAKLAND COUNTY		***					
5. Transporter 1 Company Name	•	6. US EPA II	D Number		1,636,35				
04					C. State	ransporter's I	DUSDOTICIA631		
7. Transporter 2 Company Name Inc.		8. US EPA II	D Number		D. Transp	orter's Phone	987, 681, 3014		
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9. Designated Facility Name and Site	Address	10. US EPA	ID Number		r. iransp	orter's Phone			
		30.	ID INGINIDE			acility ID	Security -		
Woodland Meadows RDF						·			
5900 Hannan Rd				·/	n. state i	acility Phone	734-326-0993		
Wayne, MI 48184							•		
1. Description of Waste Materials		TV.	12. Co	ntainers	13, Total	14. Unit			
			No.	Type	Quantity	Wt./Vol.	I. Misc. Comments		
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ļ <b>.</b>									
VM Profile #			/ <u>/</u>	30000	1957 (1977)				
Additional Descriptions for Materi	als Listed Above		K. Dispos	al Location	<u> </u>	-1	,		
Color:Brown/Black Odor:No Ph	usical States Solid								
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urchase Order # Mi00094.	0.0023	EMERGENCY CON	NTACT / PHO	NE NO.:		ionatha	n Burton/ 864-414-3726		
6. GENERATOR'S CERTIFICATE:									
ereby certify that the above-describ	ed materials are no	ot hazardous wastes as define	ed by CFR Pa	irt 261 or a	ny applicabl	e state law, ha	ave been fully and		
curately described, classified and pac	kaged and are in p	proper condition for transpor	tation accor	ding to app	olicable regu	lations.	·		
inted Name	,	Signature "On behad	ioi Kels	EY - 11/	iyes ca	om PANY	50, 100		
Tony Matte		ande		-22	***************************************		7 27 17		
. Transporter 1 Acknowledgement o	t Receipt of Mater								
Printed Name	04	Signature					Month Day Year		
EXICUY					* *************************************		<u> </u>		
. Transporter 2 Acknowledgement o	r Receipt of Mater			,		* * * * * * * * * * * * * * * * * * *			
Printed Name		Signature					Month Day Year		
. Certificate of Final Treatment/Disp									
artify, on behalf of the above listed t	reatment facility, t	hat to the best of my knowle	dge, the abo	ove-describ	ed waste w	as managed 🕯	n compliance with all		
plicable laws, regulations, per hits ar	nd licenses on the o	dates listed above.		1-1		_ "/	1		
. Facility Owner or Operator. Certifi	cation of receipt o	f non-hazardous nyalerials co	vered by thi	mantegt.	15		$\wedge$		
Printed Name		Signature //	$/ \gamma / '$	7 1	<i>t</i>		Multi Day Year		
	amenda and a second	11//	$\int I^{-\epsilon}$	1		l = l			
ME TREATMENT, STORAGE, DISPOS	AL FACILITY COPY	Blue- GENERATOR #	12 COPY	1-11-1	Yal	low- GENERAL	TOR #1 FORV		
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PINK- FACILITY USE ONL	Υ.Υ	Gold- TRANSPORTER	#1 COPY 🖋	$\sim$			<b>~</b>		



3. Generator's Mailing Address: KELSEY-HAYES MILFORD PLANT 1.01 CAK STREET MILFROD, MI 48381 4. Generator's Phone  480.722.4865 5. Transporter 1 Company Name  6. US EPA ID Number  7. Transporter's Phone  9. Designated Facility Name and Site Address Woodland Meadows RDF 5900 Hannan Rd Wayne, MI 48184  11. Description of Waste Materials a. PCB Impacted Soil and Debris WM ID 0.5 3.3.4.7.4.5.6.037 TPW  A. Manifest Number  KELSEY-HAYES MILFORD PLANT 10.1 OAK STREET MILFROD, MI 48381 CAKLAND COUNTY  B. State Generator's ID  B. State Generator's ID  C. State Transporter's ID US DOT 10.1 96.31 D. Transporter's Phone F. Transporter's Phone  G. State Facility ID H. State Facility ID H. State Facility Phone 734.326.0993  1. Description of Waste Materials a. PCB Impacted Soil and Debris WM Profile #  1. TRANSPORTER  A. Manifest Number  A. Manifest Number  WMNA  T 73876  B. State Generator's ID  B. State Generator's ID  F. Transporter's ID  F. Transporter's ID  F. Transporter's Phone  1. US EPA ID Number  G. State Facility ID H. State Facility Phone 734.326.0993  1. Misc. Comments  A. Manifest Number  WMNA  T 73876		NON UAZADOOMS BEANISSEST	1. Generator's (	JS EPA	ID No.	Manifest Doo	No.	2. Page	1 of		·	
S. Generator's Mailing Address: KESEY-HAYES MILE CAD PLANT 10) COAK STREET MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO. M. 18381 MILE CO.		NON-HAZARDOUS MANIFEST	MID	05	3347456	037	TEL		1			
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4. Generator's Phone ASD 721,4955.  5. Transporter 1 Company Name 6. US EPA ID Number C. Siste Transporter's ID-5 OCT 101,14,631 7. Transporter's Phone 939, 691,3614 9. US EPA ID Number E. Siste Transporter's ID-5 OCT 101,14,631 9. Designated Facility Name and Site Address Woodfland Meadows RIDE SOD Hannan Rd Waryne, MI. 48184 G. L. Description of Waste Materials Waryne, MI. 48184 G. L. Description of Waste Materials G. Siste Facility ID WAR Profile # G. Siste Facility ID WAR Profile # G. WAR Profile # G. MAR P			}		101 OAK STREET				B. State	Generato	r's ID	
S. Transporter I Company Name  5. US EPAID Number  6. US EPAID Number  7. Transporter I Company Name  8. US EPAID Number  9. Designated Facility Name and Site Address  Woodfland Meedows RDF  SOD Hannan Rd  Wayne, M. 48184  61. Description of Waste Materials  8. US EPAID Number  9. State Facility Name and Site Address  Woodfland Meedows RDF  SOD Hannan Rd  Wayne, M. 48184  61. Description of Waste Materials  8. US EPAID Number  9. State Facility Descriptions for Materials Site Address  9. Transporter's India 1. State Facility Phone 714-325-0993  10. US EPAID Number  9. State Facility Phone 714-325-0993  11. Description of Waste Materials  12. The Sol Town  13. Town 11 to Provide 8  14. The Sol Town  15. Special Handling Instructions and Additional Information  16. Selection of the Company of the Additional Information  17. Transporter Advanced Additional Information  18. Special Company of the Additional Information Information  18. Special Company of the Additional Information Information  19. Special Company of the Additional Information Information  19. Confidence of the Company of the Additional Information Information  19. Confidence of the Additional Information Information  19. Confidence of the Company of the Additional Information Information  19. Confidence of the Company of the Additional Information Information  19. Confidence of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the C		· ·			MILFROD, MI 48:	381						
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8. Designated Facility Name and Site Address  Woodthand Meadows RDF  Sogo Vilannan Rd  Wayne, M. 48184  3. Description of Waste Materials  A. PC smoacred Soil and Debrix  WM Profile #  D. Additional Descriptions for Materials Listed Above  Culor-Strowny Back. Colon No. Physical Natural Soil  A. Additional Descriptions for Materials Listed Above  Culor-Strowny Back. Colon No. Physical Natural Soil  A. Additional Descriptions for Materials Listed Above  Culor-Strowny Back. Colon No. Physical Natural Soil  Cell  Grid  15. Special Handling Instruct one and Additional Information  Purchase Order # MONOY86.0.0023  CMERGENY CONTACT / PHONE NO. Innaham Surron / 869 414 3225  16. GRENEATOR SCENIFICATE: Innehal Purchase Order # MONOY86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Control of the Purchase Order R Monoy86.0.0023  Contro		Wonsey,Tree Service, Inc	that	f 				D. Trans	porter's Phone	159,	681,3	014
9. Designated Facility Name and Site Address  Woodfand Meadows RDF S900 Hannan Rd Wayne, M. 48154  31. Description of Waste Materials  a.  PCB Impacted Sell and Debris  WM Profile #  1. TR  90 Impacted Sell and Debris  WM Profile #  1. Additional Descriptions for Materials Usted Above  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State: Solid  Cider:Blown/Black. Other No. Physical State		7. Iransporter 2 Company Name	-HU1		8. US EPA	ID Number		<u> </u>	405. 204i			
9. Designated Facility Name and Site Address Woodland Meadows ADF 5900 Plannan Rd Wayne, MI. 48384  G. 11. Description of Waste Materials  a. PES Innoscied Soil and Detrik.  WMA Profile 8  D. 12.0280MI  WM Profile 8  J. T. So Ton  WM Profile 8  J. Additional Descriptions for Materials Listed Above  Color. Brown/Black. Odder No. Physical States Soild  Colir. Brown No. States Soild Soil Soil States Soild  Printed No. States Soil Soil States Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soild Soi			[ ]									
Worldland Meadows RDF S900 Hannan Rd Wayne, MI 48184  G. 11. Description of Waste Materials  A. PCB Impacted Soil and Debris  WM Profile #  D. Additional Descriptions for Materials Listed Above  WM Profile #  J. Additional Descriptions for Materials Listed Above  Colargia rewn/Black Odon No. Physical Materials  15. Special Handling Instructions and Additional Information  Purchase Order #  Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiogra Mobiog		9. Designated Facility Name and Site	Address		10. US EP	A ID Number		F. Iransp	orter's Phone		····	
SOBO Hannan Rd Wayne, Mt. 4818A  11. Description of Waste Materials  2. PCB Impacted Soil and Debris  WM Profile #  1. TPL SO TON  WM Profile #  1. Additional Descriptions for Materials Listed Above  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scown/Black. Odon No. Physical Static Soild  Color:Scow								G. State	Facility ID		·····	
WM Profile #  1. Oesteron of Waste Materials  1. Conserver  1. Strong 1. L. Unit								L		724 216	ക്കാ	
G 11. Description of Waste Materials  a.  PCS Impacted Soil and Debris  WM Profile #  b.  110280IVII  WM Profile #  C.  WM Profile #  d.  WM Profile #  C.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Strown/Slack Defer: No Physical State: Sollid  Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell   Cell										7.4.2.20	~Q <b>JJ3</b>	
A. PCB (macked Soll and Debrik  WM Profile #  1. TR. SO. TO.)  WM Profile #  6. WM Profile #  1. Additional Descriptions for Materials Listed Above  Color: Brown/Black Odor: No Physical State: Solid  Cell Lavel  15. Special Handling Instructions and Additional Information  Color: Brown/Black Odor: No Physical State: Solid  Cell Lavel  16. Special Handling Instructions and Additional Information  Purchase Order: # M000984 (2003)  EMERGENCY CONTACT / PHONE NO. Torisibini Surtor/ S64-414-3726  Thereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 201 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Barre  Out Flow  Signature  Signature  Month Ow Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Ow Year  19. Certificate of Final Treatment/Disposal  Locality, on behalf of the above sed security of non-hazardous magnifus hovesed waste was managed in compliance with all applicable laws, regulation, permodered distributes on the dates Vised above.  26. Facility Operator derrhiption of receipt of non-hazardous magnifus hovesed finite implies.  Printed Name  Signature  White- TREATMEN COUNTED DISPORAL FACILITY COPY  Blue- SERNERATOR N2 COPY  Yellow CENTER/DOR		vrayne, wit autur										
PCS Impacted Soil and Debrik WM Profile #  C. WM Profile #  C. WM Profile #  C. WM Profile #  J. Additional Descriptions for Materials Usted Above  Color:Brown/Black Odor:No Physical State: Soiled  Cell. Girld  Level  Girld  15. Special Handling Instructions and Additional Information  Purchase Order # Mibi8994.0.0033 EMERGENCY CONTACT / PHONE NO.: Iconathan Burton/ 984.414.3735  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described; classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Descriptions for Materials  Printed Name  Printed Name  Signature  Signature  Signature  Signature  Month Ony Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the applicable greated waste was managed in compliance with all applicable laws, regularing, purchaying the above does robe after the state of the printed Name  Printed Name  Signature  Signature  Signature  What One Year  One Canadity over the above-described waste was managed in compliance with all applicable laws, regularing, purchaying the printed Name  Printed Name  One of the Explanation of the Description of the Signature  Signature  Signature  Signature  What One of the Signature  Month One Year  One of the Signature  Printed Name  One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signature  What One of the Signatu	G	11. Description of Waste Materials						<del>-</del>		1.	Misc. Comm	ents
WM Profile #  C.  WM Profile #  C.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color: Brown/Black. Octor: No Physical State: Solid  Cell: Grid  Cell: Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order: #  64.00094-0:90123  EMERGENCY CONTACT / PHONE NO: constrain Surfort) 884-411-5725  16. GENERATOR'S CERTIFICATE: Instructions and Additional information  Purchase Order: #  64.00094-0:90123  EMERGENCY CONTACT / PHONE NO: constrain Surfort) 884-411-5725  16. GENERATOR'S CERTIFICATE: Signature on the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchase of the purchas	E	a.										
WM Profile #  C.  WM Profile #  d.  WM Profile #  I. Additional Descriptions for Materials Listed Above  Color:Brown/Black Odor:No Physical State: Solid  Cell   Level   Grid   Generation Surrer/ 864 AL4: 3725  115. Special Handling Instructions and Additional Information  Purchase Order # Mit00094.0;0023   EMERGENCY CONTACT / PHONE NO.: Inconsistan Surrer/ 864 AL4: 3725  116. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and ascurately described; destined and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name	•	PCB impacted Soil and Debris					TR	50	TON			
WM Profile #  C.  WM Profile #  d.  WM Profile #  Level  Level  Level  Signature  Disposal Location  Level  Level  Level  Level  Level  Level  Level  Level  Level  Signature  Monon Cay Year  Printed Name  Signature  Monon Cay Year  Disposal Treatment/Disposal  Level  Signature  Monon Cay Year  Printed Name  Signature  Monon Cay Year  Printed Name  Signature  White TREATNENSSORSE, Disposal Facility, that to the best of my knowledge, the above described waste was managed in compliance with all applicables of the above described frequency of the printed Name  Signature  White TREATNENSSORSE, Disposal Facility Copy  Signature  Signature  Signature  Vellow General Compliance with all applications of the above described of materials or the described of my knowledge, the above described waste was managed in compliance with all applicables and packed above.  Signature  Signature  Vellow General Compliance with all applications of the special above.  Signature  Signature  Signature  White TREATNENSSORSE, DISPOSAL FACILITY COPY  Slue-GENERATOR IN 2007  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY  Vellow-GENERATOR IS COPY	R		<del>- 1112</del>	<b>ማ</b> በ የ							~	
WM Profile #  c.  WM Profile #  d.  Wm Profile #  1. Additional Descriptions for Materials Listed Above  Color:8rown/8lack Odor: No Physical State: Solid  Cell   Level    Grid   Level    Grid   Level    15. Special Handling Instructions and Additional Information  Purchase Order # MI30094 0:0023   EMERGENCY CONTACT / PHONE NO: Iconathan Burron / 864.414.3735  16. GENERATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not bazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Darm   Signature   Month Day   Year    17. Transporter Acknowledgement of Receipt of Materials  Printed Name   Signature   Month Day   Year    19. Certificate of Final Treatment/Disposal	A	D.	ا ب <i>لگ آ</i> نڈ بلہ بھ	OUIY	*# £					-		
WM Profile #  d.  WM Profile #  1. Additional Descriptions for Materials Listed Above  Color:@rown/Black Odor: No Physical State: Solid  Cell   Level   Grid    15. Special Handling Instructions and Additional Information  Purchase Order #   MID0094.0.0023   EMERGENCY CONTACT / PHONE NO.: Ionathan Surron / 854 41.4 3725  16. GENRATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state (aw, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed During Mulification   Signature   Month Day   Year   TO LLY Mulification   Transporter I Acknowledgement of Receipt of Materials   Printed Name   Signature   Month Day   Year   TO TO TO THE STATE OF THAT I Treatment/Disposal   19. Certify, on behalf of the grade of the period of the period of the period of the period of the shape of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the pe	o	MA 5 . CII. II										
WM Profile #  J. Additional Descriptions for Materials Listed Above  K. Disposal Location  Cell Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Michight Additional Information  Purchase Order # Michight Additional Information  Function of the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Dume  Printed Name  Signature  Signature  Signature  Mouth Day Year  19. Certificate of Final Treatment/Disposal  1 certify, on behalf of the above-described materials  Printed Name  Signature  Mouth Day Year  19. Certificate of Final Treatment/Disposal  1 certify, on behalf of the above-described materials  Printed Name  Signature  Mouth Day Year  19. Certificate of Final Treatment/Disposal  1 certify, on behalf of the above-described waste was managed in compliance with all applicable may require the above described waste was managed in compliance with all applicable may require the above described waste was managed in compliance with all applicable may require the above described waste was managed in compliance with all applicable may require the above described waste was managed in compliance with all spike printed Mame  Signature  Signature  Mouth Day Year  White-TREATMEN STOBIAGE, DISPOSAL FACILITY COPY  Blue-GENERATOR #2 COPY  Yellow CENERATOR #2 COPY	R					7 7 7 7 7 7	ASSESSED.					
d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Civior:8rown/Black Odor: No Physical State: Solid  Cell  Cell  Grid  Level  Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094-0:0023												
WM Profile #  1. Additional Descriptions for Materials Listed Above  Color:8rown/8lack Odor: No Physical State: Solid  Cell Grid  Cell Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi90994.0:0023 EMERGENCY CONTACT / PHONE NO.: Ionathan Surten/ 864-414-3725  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Dum  Printed Dum  Month Day Year  17. Transporter Laktnowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal  Lecrify, on behalf of the above-described reatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regularing, permits and licenses on the dates listed above.  20. Facility Owner Operator: Gertification of receipt of non-hazardous materials bevered in This managet.  White-TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue-GENERATOR 82 COPY  Yellow-GENERATOR 82 COP		WM Profile #				5. 5	4.4	9 19 Juli			2 (C.S.) (Se	
Special Handling Instructions and Additional Information   Cell   Grid   Level		d.									·	
Special Handling Instructions and Additional Information   Cell   Grid   Level	-											
Color: 8rown/8lack Odor: No Physical State: Solid  Cell Grid  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Ionathan Burron / 864.414.3726  16. GENERATOR'S CERTIFICATE: 11. Hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Dave Octy Muffeo Signature Oblighal of Kelesen - HAYES COMPANY Month Day Year  17. Transporter Lacknowledgement of Receipt of Materials Printed Name Signature Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-described waste was managed in compliance with all applicable laws, regulations, permitty and licenses on the dates listed above. 20. Facility Owner of Operator: Gert fication of receipt of non-hazardous majorials overal fifthis manney.  White-TREATMEN STORAGE, DISPOSAL FACILITY COPY Blue-GENERATOR #2 COPY Yellow-GENERATOR #2 COPY	-					Transfer in				(1.54% (A)	Faging.	
Cell Grid Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE No.: Ionsthan Burton / 854-414-3725  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Interest of Color Muffey Signature Signature On behalf of Color Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature Signature Month Day Year  17. Transporter Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal  1 certify, on behalf of the above the date sisted above.  20. Facility Owner Operator Certification of receipt of non-hazardous magnitus overed Mais managed in compliance with all applicable laws, regulators, pernits and licenses on the dates listed above.  Printed Name Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature		J. Additional Descriptions for Materia	als Listed Above			K. Dispo	sal Locatio	on				
Cell Grid Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE No.: Ionsthan Burton / 854-414-3725  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Interest of Color Muffey Signature Signature On behalf of Color Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature Signature Month Day Year  17. Transporter Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal  1 certify, on behalf of the above the date sisted above.  20. Facility Owner Operator Certification of receipt of non-hazardous magnitus overed Mais managed in compliance with all applicable laws, regulators, pernits and licenses on the dates listed above.  Printed Name Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature												
15. Special Handling Instructions and Additional Information  Purchase Order # MI00094.0.0923 EMERGENCY CONTACT / PHONE NO.: Ignathan Surten / 864-414: 3726  16. GENERATOR'S CERTIFICATE:  11. Increby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Danie Signature On behalf of KCLSET - HAVES COMPANT Month Day Year  17. Transporter Lacknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-the detection of the above-described waste was managed in compliance with all applicable laws, regulsions, pernitary and licenses on the dates listed above.  20. Facility Owner Operator: Gertification of receipt of non-hazardous materials overaged withis manneg.  White-TREATMEN STORAGE, DISPOSAL FACILITY COPY Blue-GENERATOR #2 COPY Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY		Color:8rown/8lack Odor: No Ph	ysical State: Solid									
15. Special Handling Instructions and Additional Information  Purchase Order # MI00094.0.0923 EMERGENCY CONTACT / PHONE NO.: Ignathan Surten / 864-414: 3726  16. GENERATOR'S CERTIFICATE:  11. Increby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Danie Signature On behalf of KCLSET - HAVES COMPANT Month Day Year  17. Transporter Lacknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-the detection of the above-described waste was managed in compliance with all applicable laws, regulsions, pernitary and licenses on the dates listed above.  20. Facility Owner Operator: Gertification of receipt of non-hazardous materials overaged withis manneg.  White-TREATMEN STORAGE, DISPOSAL FACILITY COPY Blue-GENERATOR #2 COPY Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY  Yellow-GENERATOR #2 COPY												
15. Special Handling Instructions and Additional Information  Purchase Order # MI00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Ignathan Surton / 864-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Barre    Duy Mar Feb   Signature   Signature   Month Day Year										Level		
Purchase Order # MI00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Idmathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Signature   Out   Ou	-	15. Special Handling Instructions and A	Additional Inform	ation		Grid	L					
16. GENERATOR'S CERTIFICATE:  I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Signature **O behalf of **KELSEY** - HAYE **J CO.WPANT**   Month Day Year		-										
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Printed Name  Signature On bahalf of KETSET - HAYES CO, WPANT ON TO TO TO TO TO TO TO TO TO TO TO TO TO		Purchase Order # MI00094.	0.0023		EMERGENCY CO	ONTACT / PH	ONE NO.:		lona thai	1 Surton/	864-414	3726
accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Signature	-	16. GENERATOR'S CERTIFICATE:									'	
accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Signature		I hereby certify that the above-describe	ed materials are r	ot haz	ardous wastes as def	ined by CFR P	art 261 o	r any applicabl	e state law, ha	ve been fo	ully and	
17. Transporter Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-treed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, pernits and licenses on the dates listed above.  20. Facility Owner Operator: Certification of receipt of non-hazardous materials obvered Whis myntest.  Printed Name  Signature  Month Day Year  Year  Year  Year  Year  Year  Year	-	accurately described, classified and page	kaged and are in	prope	r condition for transp	ortation acco	rding to a	pplicable regu	lations.	<del></del>	· · · · · · · · · · · · · · · · · · ·	
17. Transporter I Acknowledgement of Receipt of Materials  Printed Name  Signature  Signature  Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above is ted treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner of Operator: Gertification of receipt of non-hazardous materials obvered by This mannest.  Printed Name  Signature  Month Day Year  Year  Year  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR A COPY		Tour Muff	t i)		Signature "On boh	alt of Kiel	>64 - 1	HAYES C	O,WPANT		<del></del>	
Printed Name  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-the deterministy and licenses on the dates listed above.  20. Facility Owner Operator: Certification of receipt of non-hazardous materials overed by This mynifiest.  Printed Name  Signature  Month Day Year  Month Day Year  Year  Year  Year  White-TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue-GENERATOR #2 COPY  Yellow-GENERATOR #4 COPY	1			rials				16		<u>'''</u>	1 4 /	116
18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above tisted treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner A Operator: Gertification of receipt of non-hazardous materials diverged Withis mathrest.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR #2 COPY			111		Signature	THE	5 /		#~1	Month	Day	Year
Printed Name    Signature   Month   Day   Year	-	Mike	m/len			16ut	W	K 7	401		רֹג	1/2
19. Certificate of Final Treatment/Disposal I certify, on behalf of the above-tised treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regularions, permits and licenses on the dates listed above.  20. Facility Owner A Operator: Gertification of receipt of non-hazardous materials divered Withis mannest.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR #2 COPY	-		f Receipt of Mate	rials								
I certify, on behalf of the above-tissed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner of Operator: Describing of receipt of non-hazardous materials overed of this manifest.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR A COPY	-	Printed Name			Signature					Month	Day	Year
I certify, on behalf of the above-tissed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.  20. Facility Owner of Operator: Describing of receipt of non-hazardous materials overed of this manifest.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR A COPY		10 Contificate of E. L. L. L. L. L. L. L. L. L. L. L. L. L.					***************************************					
applicable laws, regular ons, permits and licenses on the dates listed above.  20. Facility Owner Operator: Gertification of receipt of non-hazardous materials overed of this member.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR #2 COPY		- ,		4 ln = 4 ·	the book of	da da 100 t	•	3 1				
20. Facility Owner Coperator: Certification of receipt of non-hazardous materials overed of this manifest.  Printed Name  Signature  White- TREATMENT STORAGE, DISPOSAL FACILITY COPY  Blue- GENERATOR #2 COPY  Yellow- GENERATOR A COPY		applicable laws, regulations, permits ar	eactness tacility, id licenses on the	dates	o the best of my know listed above.	riedge, the ab	ove-desci	nbed waste w	as managed in	complian	ce with af	
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Pink- FACILITY USE ONLY Gold- TRANSPORTER #1 COPY					Blue- GENERATOR	#2 COPY		Yel	low- GENERAL	OR ALCO	P//	1/
		Pink- FACILITY USE ONL	Y		Gold- TRANSPORTE	R #1 COPY			· IL	// 1	11 4	



	NON HAZADOGUS BARNUSSES	1. Generator's	US EPA ID	No.	Manifest Doc	No.	2. Page 1	of	-t			
	NON-HAZARDOUS MANIFEST	MIN	053	3 4 7 4 5 6	038 1	"RW						
		121					A. Manife	est Number				
	3. Generator's Mailing Address:		Generat	or's Site Address	(If different than n	nalling):	1.	(R. 6.6.) A	T	73877		
	KELSEY-HAYES MILFORD P	LANT	KFI	LSEY-HAYES N	All EORD PLA	TNZ	, v	/MNA		3071		
	101 OAK STREET		1	LOAK STREET		***		B. State	Generator's II			
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	5. Transporter 1 Company Name	bb.	6.	. US EF	A ID Number			7.4.				
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	7. Transporter 2 Company Name							orter's Phone	189,6	81,3014		
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	9. Designated Facility Name and Site	Address	10	O. US E	PA ID Number		r. i ranspi	orter's Phone		4.7.2.4		
	Woodland Meadows RDF						G. State F	acility ID	***************************************			
	5900 Hannan Rd						<u> </u>	acility Phone	734-326-09	31		
	Wayne, MI 48184		<del> </del>	·					734-326-03	93		
	early execution and the					·····						
G	11. Description of Waste Materials				12. Co	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Misc	. Comments		
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	Calar:Brown/Black Odor: Na Ph	ysical State: Solid	<del>1</del>									
					Cell				Level			
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	15. Special Handling Instructions and A	Additional Inform	ation									
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L	Purchase Order # MI00094.	0.0023		EMERGENCY :	CONTACT / PHO	ONE NO.:	, , , , , , , , , , , , , , , , , , , ,	Jonathai	t Burton/ 86	1-414-3726		
- 1	16. GENERATOR'S CERTIFICATE:											
	I hereby certify that the above-describe	ed materials are r	not hazard	ous wastes as de	fined by CFR Pa	art 261 or a	ny applicable	state law, ha	ve been fully	and		
	accurately described, classified and page			indition for trans Signature "On be					Month	Day Year		
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L	17. Transporter 1 Acknowledgement o		erials			-	1		·	<u> </u>		
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F	18. Transporter 2 Acknowledgement o Printed Name	r Receipt of Mate										
	rmiteu ivaine			Signature					Month	Day Year		
+	19. Certificate of Final Treatment/Disp	asal				·			<u> </u>			
			+4-5+ 4-41-	a back of medical	ا الاحماد ال		- 1					
	I certify, on behalf of the above listed to applicable laws, regulations, permits an	equilent facility, id keepses on the	anactoithe dates fiste	e pest of my kno ed above.	wiedge, the abo	ove-describ	ed waste wa	is mariaged in	compliance v	vith all		
	20. Facility Owner or Operator: Certific				s covered by the	is phandfest.		(0)	1/2			
	Printed Name	/ /		Signature	// X -	5/	<i>T(</i> ) ()		/ North	Jay / ylar		
L	/ / /	A	1	/ 4	~ U 0 C	1 4	1,4	/	1//	1111		
	White-TREATMENT, STORAGE DISPOS	AL ACILITY COPY	Y	Blue- GENERATO	R #2 COPY	H	Yell	ow- GENERAT	DB#1 OP	11/		
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	MON HA ZARROUE LANGER	1. Generator's	US EPA	ID No. Ma	nifest Doc	No.	2. Page 1	of					
	NON-HAZARDOUS MANIFEST	1410	A E	3 3 4 7 4 5 6	039	TRW	1						
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	3. Generator's Mailing Address:		Gene	rator's Site Address (if d	fferent than o	railing):	1		T 70070				
	KELSEY-HAYES MILFORD P	LANT		KELSEY-HAYES MILE		<del></del>	W	MNA	T 73878				
	101 OAK STREET		1		UKUPU	4141		B. State	Generator's ID				
	MILFROD, MI 48381		ľ	101 OAK STREET	1								
	4. Generator's Phone		1	MILFROD, MI 4838	Ł								
	480-722-48	i6		OAKLAND COUNTY									
	5. Transporter 1 Company Name			6. US EPA IE	Number								
	5217			100 A					10 USDOT 101 9631				
	7. Transporter 2 Company Name			8. US EPA ID	Number		D. Transporter's Phone 989, 681, 3014						
	, ,						F State T	ransporter's	ID.				
							<del></del>	orter's Phone					
	9. Designated Facility Name and Site	Address		10. US EPA I	D Number	***************************************	1,869	3,000					
	Woodland Meadows RDF						G. State Facility ID						
	5900 Hannan Rd						H. State Facility Phone 734-326-0993						
	Wayne, MI 48184					***************************************	<b> </b>	······	7347 720 0373				
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G	11. Description of Waste Materials				12. Cc	Type	13. Total Quantity	14. Unit Wt./Vol.	Misc. Comments				
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	J. Additional Descriptions for Materi	als Listed Above			K. Dispos	al Location	1						
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-					Grid								
	15. Special Handling Instructions and a	Additional Inform	nation										
-													
_	Purchase Order # Mi00094.	0.0023		EMERGENCY CON	ITACT / PHO	ONE NO.:		Jonath	an Burton/ 664-414-3726				
	16. GENERATOR'S CERTIFICATE:												
***************************************	I hereby certify that the above-describ	ed materials are	not haz	rardous wastes as define	d by CFR P	art 261 or a	ny applicable	e state law, h	ave been fully and				
	accurately described, classified and pa		, hrobe	Signature "On behalf				ations.	Month O				
	Tony Maff	e c		anti-	, Dr		.,, .,		Month Day Year				
ţ [	17. Transporter 1 Acknowledgement of		erials			1							
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	KABERT DE K	029		Kohul V	Leru	9			7 27 12				
:    -	18. Transporter 2 Acknowledgement of	f Receipt of Mat	erials										
r	Printed Name			Signature	745014				Month Day Year				
4	3132 (2004)												
	19. Certificate of Final Treatment/Disp					وسرد سر	***************************************						
	I certify, on behalf of the above listed t	the best of my knowle	dge, the ab	ove-deşarib	gd faste wa	as managed i	in compliance with all						
applicable laws, regulations, permits and licenses on the dates list  20. Facility Owner of Operator: Certification of receipt of non-har					/1/	_//	////		1				
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	No.	ID Number  ID Number  12. Containers  No. Type  ITR  K. Disposal Location	ID Number  C. State T D. Transp  E. State T F. Transpo  G. State F H. State F  12. Containers No. Type Quantity  ITR SO  K. Disposal Location  Cell	ID Number  C. State Transporter's II D. Transporter's Phone  E. State Transporter's II F. Transporter's Phone  G. State Facility ID H. State Facility Phone  12. Containers No. Type Quantity Wt./Vol.  ITR SD ToN  K. Disposal Location  Cell	ID Number  C. State Transporter's ID VS DCT D. Transporter's Phone 989. 6  ID Number  E. State Transporter's ID F. Transporter's Phone  G. State Facility ID H. State Facility Phone 734-326-0  12. Containers 13. Total 14. Unit Wt./Vol. 1. M  ITR SD TON  K. Disposal Location  Cell Level			



	r's US EPA ID No.	Manifest Doc	No.	2. Page :	l of			
NON-HAZARDOUS MANIFEST	D 0 5 3 3 4 7 4 5	. 041 T	zal	1				
· M	005334745	3 - 1 - 1	, - <b>V</b> -	A. Manif	est Number			
3. Generator's Mailing Address:	Generator's Site Addres	S (If different than m	ialling):		VMNA	T	738	280
KELSEY-HAYES MILFORD PLANT	KELSEY-HAYES	MILEORD PLA	NT					
101 OAK STREET	101 OAK STREE	Т			B. State (	Generator [®]	's ID	
MILEROD, MI 48381	MILFROD, MI 4	8381						
4. Generator's Phone	OAKLAND COU							
5. Transporter 1 Company Name	6. US E	PA ID Number	·	100000				
· · · · · · · · · · · · · · · · · · ·				C. State	Transporter's II	D (3 42)	DOT 10	19631
7. Transporter 2 Company Name				D. Trans	porter's Phone	984.6	81, 3	014
7. Transporter 2 Company Name ++	8. US E	PA ID Number						
404				<u> </u>	Transporter's II	)		
9. Designated Facility Name and Site Address	10. US	EPA ID Number		F. Iransp	orter's Phone			
,				G. State	Facility ID			<u></u>
Woodland Meadows RDF				E	Facility Phone	734-325-	ADD 2	
S900 Hannan Rd	-	***************************************				734-320-	039.7	
Wayne, MI 48184								
11. Description of Waste Materials		12. Co No.	ntainers Type	" 13. Total Quantity	14. Unit Wt./Vol.	l.	Misc. Comme	ents
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J. Additional Descriptions for Materials Listed Abo	ove	K. Dispos	al Location					
Color:Brown/Black Odor: No Physical State: 5	olid							
		Cell				Level		
		Grid		~				
15. Special Handling Instructions and Additional Info	ormation							
Purchase Order # MI00094.0.0023	EMERGENC	CONTACT / PH	ONE NO.:		lonatha	n Burton/	864-414-	3/25
16. GENERATOR'S CERTIFICATE:		سسسدار وال	. 255		1	, .		
I hereby certify that the above-described materials a accurately described, classified and packaged and a						eve been fi	and yilly	
Printed Name		pehalf of " K-EL				Month	Day	Year
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17. Transporter 1 Acknowledgement of Receipt of M	// daterials		•				.,	
Printed Name Hill # 1	Signature					Month	Day	Year
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<ol> <li>Transporter 2 Acknowledgement of Receipt of N Printed Name</li> </ol>	····		***************************************				D-	T v-
FIBREU MORRE	Signature					Month	Day	Year
10. Carifford of Similar to 10.							1	<u> </u>
<ol> <li>Certificate of Final Treatment/Disposal</li> <li>certify, on behalf of the above listed treatment faci</li> </ol>	lity that to the hest of my kr	nowledge the at	nve-descri	red waste v	managed in	r complian	ca with al	Į
applicable laws, regulations, permit and icenses or		.0-,	$\sim I$		L			L
20. Facility Owner or Opprator: 9extification of rece	eipt of non-hazardous materi	als covered by th	n anifest	. 7	1	1	·	
Printed Name	Signature	II A	/	71	4	Month	Da	year /
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Pink- FACILITY USE ONLY	Gold-TRANSPC	RTER #1 COPY	•	<i> </i> '	V		/	



		1. Generator's	US EPA	ID No.	Ma	nifest Doc	No.	2. Page 1	. of				·	
	NON-HAZARDOUS MANIFEST	RA I P	nε	3347	ACC	142	TRU	7	i					
		ı Wilb	د ب	3 3 4 7	450		<u> </u>		est Number	.				
	3. Generator's Mailing Address:		Gene	rator's Site	Address (If di	fferent than m	ailing):				-	738	2 2	1
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	MILFROD, MI 48381				oineei ), MI 4838	1								
	4. Generator's Phone				i, ivii 4636 D COUNTY	T								
	480-777-48	66		···					· · · · · · · · · · · · · · · · · · ·					
	5. Transporter 1 Company Name			6.	US EPA IE	Number		C 5+2+0	Transporter	10.10.10°		10.0	17	<u> 10.00</u>
									orter's Pho			681.		
	7. Transporter Company Name Inc			8.	US EPA IC	Number		. 99	4.2			<b>2</b>	<del>/-</del>	
	TrK#CR	F)						E. State Transporter's ID						
Ì				·				F. Transp	orter's Pho	ne				
	9. Designated Facility Name and Site	Address		10.	US EPA	D Number		1679				*************		
	Woodland Meadows RDF							<b></b>	Facility ID					
	5900 Hannan Rd							H. State Facility Phone 734-326-099					·	
	Wayne, MI 48184												a vid A vid	
-				<u> </u>		12. Co	ntainers	13, Total	14. Unit				- 1	
G	11. Description of Waste Materials					No.	Type	Quantity	Wt./Vol.		1. M	lisc. Comm	ents	
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Ĭ	J. Additional Descriptions for Mater	ials Listed Above				K. Dispos	al Locatio	······		······································				
	Color:Brown/Black Odor: No Pl	hysical State: Soli	d											
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-	16. GENERATOR'S CERTIFICATE:													
	I hereby certify that the above-describ									, have bee	en fu	lly and		
-	accurately described, classified and pa	ickaged and are i	n prop					applicable reg		Y Mor		T		
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	18. Transporter 2 Acknowledgement	of Receipt of Mat	erials	///		<u> </u>	ノ							
	Printed Name		E. C.	Sigwatu	ıre					Mo	nth	Day		Year
					350000000000000000000000000000000000000	***************************************								
	19. Certificate of Final Treatment/Disp	posal						2	_/					
4	i certify, on behalf of the above listed					dge, the al	ove-desc	ribed waste (	yas magaze	d in comp	liano	e with	alf	
	applicable laws, regulations, permits	<del></del>				<u> 7/1/</u>	<u> </u>	1		<i>j</i>		······································		
ļ	20. Facility Owner or operator: Certif	rigation of receipt	t of nor			/ed by	nis maglife	ist.	-)	/_	<u>.                                    </u>	1 /-		
1	Printed Name	•		Signatu	"1 U (	1 10	ł	— `	/	/ K Mo	<b>1</b> h	170	1	Year
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	Pink- FACILITY USE ON	Action P	t		RANSPORTER			Yı	ENDW/GENT	MATURAT.	1/1	7 (	·	Sandar Sandar
	FIRE FACILITY USE ON		3010- I	NANAPUKTER	HT COPY			- 16	/ ./	" [	1			



	1	1. Generator's	US EPA	ID No. Ma	No.	2. Page 1	of					
	NON-HAZARDOUS MANIFEST	A E 1	3347456 (	)43 7	rew	1						
	<u> </u>	NI LD	LL 3	) <u> </u>			A. Manife	st Number				
	3. Generator's Mailing Address:		Gener	rator's Site Address (If di	fferent than m	ailing):	141	MNA	T	738	22	
	KELSEY-HAYES MILFORD PL	ANT	L	CELSEY-HAYES MILF	men ei a	AIT	VV	IVIIVA		130	02	
	101 OAK STREET		3	LOL OAK STREET	ONGIO	·5 ¥ 1		B. State	Generator ¹	s ID		
	MILFROD, MI 48381			VILEROD, MI 4838	1							
	4. Generator's Phone			DAKLAND COUNTY	*-							
	480-727-4866	5					1.50		***************************************			
	5. Transporter 1 Company Name			6. US EPA IC	Number		C State T	ransporter's	ID #S Dor	-10197	2 /	
	3217							orter's Phon				
	7. Transporter 2 Company Name			8. US EPA IC	Number	**************************************						
							E. State Transporter's ID					
							F. Transporter's Phone					
	9. Designated Facility Name and Site A	ddress		10. US EPA	D Number							
	Woodland Meadows RDF					G. State F						
	5900 Hannan Rd					H. State F	acility Phone	734-326	0993			
	Wayne, MI 48184	Wayne, MI 48184										
					12. Co	ntainers	13. Total	14. Unit			urandah di	
G	11. Description of Waste Materials			No. Type C				Wt./Val.	1. 1	Misc. Commer	nts	
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-					Call				1 1 (-1	1		
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	15. Special Handling Instructions and A	Additional Inform	nation									
	13. apedial Horizing Moti delicity and /	ioditional into in										
ŀ	Purchase Order # Mi00094.	2 222		EMERGENCY CO	MTACT / DL	ONE NO :		linash	ean Burton/	264.414.	273K	
		0.0023		ENTENDENCTION	VIACIJES	ONE NO		101190	: 013 (2011 (2011)	D13s4-s4 7:4 .	3+40	
-	16. GENERATOR'S CERTIFICATE:  I hereby certify that the above-describe	nd makazists	not be	rardoue viantas as defi-	ad by CED r	) net 261	nny annitasia	a ctata laur	haua haan E	د مد براای		
-	accurately described, classified and page				,				nave been i	any and		
ŀ	Printed Name _ * *			Signature "On beha				Pr-19/2010	Month	Day	Year	
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F L	17. Transporter 1 Acknowledgement o	f Receipt of Ma	terials	1		^-	_					
A [	Printed Name	۸ ( م		Signature		t) T			Month	Day	Year	
S P	KOBERT PELO			1 000	4 6	1	ng	<del></del>			1	
0   R  -	18. Transporter 2 Acknowledgement o	terials	C:			Υ						
T E	Printed Name			Signature					Month	Day	Year	
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F	19. Certificate of Final Treatment/Disp						id	$^{\prime}$				
A I	I certify, on behalf of the above listed to		edge, the al	pove-descri	bed waste w	ras rkarrágedi	in compliar	ice with all	1			
applicable laws, regulations, permits and licenses on the dates liste  20. Facility Owner or Operator Certification of receipt of non-haz					nyarad hy	hismaniford	الرز	<i>-</i>	<i>T</i>	· · · · · · · · · · · · · · · · · · ·		
7		Signature	Fered by I	(X,Y)	1		More	T how	Year			
Printed Name				Jigitature .						17		
White- TREATMENT, STORAGE DISPOSAL FACILITY COPY				Blue- GENERA OR	#2 COPY		Ye	llow- GENER	ATOR A CO	Jy I	1	
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	1. Generator's	US EPA ID No.	М	anifest Doc	No.	2. Page 1	of					
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	MID	053347	456	<u> </u>	<u>-~</u>	A Manif	est Number					
3. Generator's Mailing Address:		Generator's Sit	e Address (if a	lifferent than m	ailing):			T -	73885			
KELSEY-HAYES MILFORD P	LANT					_ v	/MNA	1	, 5000			
101 OAK STREET		ł	HAYES MIL	rukij PLA	441		B. State (	Generator's I	D			
MILFROD, MI 48381		101 OAK		2:1								
4. Generator's Phone		i e	D, MI 4838									
5 T 480-772-480	i6		D COUNTY			<u> </u>			····			
5. Transporter 1 Company Name		6.	US EPA II	D Number			-					
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7. Transporter 2 Company Name		8.	US EPA II	D Number	······································	D. Hallst	orter a FHORE	181.63	1,3017			
		49				E. State 1	ransporter's II	)				
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<ol><li>Designated Facility Name and Site</li></ol>	Address	10.	US EPA	ID Number								
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5900 Hannan Ad		VI PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF				H. State Facility Phone 734-326-0993						
Wayne, MI 48184												
			**************************************	12. Co	ntainers	13. Total	14. Unit					
11. Description of Waste Materials				No.	Туре	Quantity	Wt./Vol.	I. Mise	c. Comments			
PCB Impacted Soil and Debris				i	TE	50	TON					
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. Additional Descriptions for Materia	als Listed Above			K. Dispos	al Location							
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5. Special Handling Instructions and A	Additional Inform	ation						<del></del>				
urchase Order # MI00094	0.0023	EME	ERGENCY CO	NTACT / PHO	NE NO.:	·///	lonathad	h Burton∕ 86	4-414-3726			
6. GENERATOR'S CERTIFICATE:												
hereby certify that the above-describe	ed materials are	not hazardous wa	stes as defin	ed by CFR Pa	art 261 or a	ny applicabl	e state law, ha	ve been fullv	and			
ccurately described, classified and pac	kaged and are ir	proper condition	for transpor	tation accor	ding to app	olicable regu	lations.	· · · · · · · · · · · · · · · · · · ·				
rinted Name  M. L.C.		Signatu	ire "On behal	f of " KELS	EY- HA	res co.	414414	Month	Day Year			
ノジルケ ハキチャン7. Transporter 1 Acknowledgement o	f Receipt of Mat	arials	in the	_ /2	-	· · · · · · · · · · · · · · · · · · ·		7	30 12			
Printed Name	· versihr ni iAl9E	eriais Signatu	ura				***************************************	T				
		Jignatu	ıı ⊆					Month	Day Year			
8. Transporter 2 Acknowledgement o	f Receipt of Mat	erials			<del></del>			<u> </u>				
Printed Name	/ 1	Signatu	1000		,			Month	Day Year			
For (Any)	6011		0111	1/2.	dil				20 /2			
9. Certificate of/Final Treatment/Disp	SSAT /		E11 /	IN17	WY B	4		<u> </u>	0////			
certify, on behalf of the above listed to	 reatment facility	, that to the hest :	of my knowle	dge, the abo	ove-describ	ed waste w	as managed in	compliance	with all			
oplicable laws, regulations, permits ar	d licenses on the	e dates listed abo	ve.	. ಇಕ್ಕರ್, ಬಾಆ ಚರಿಕ	ove-uescrit	eu waste W	as managed in	compliance	with all			
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Printed Name		Signatu		# in	11			Month 1	Day Year			
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NOW HAZARDOUS MANIFEST  ALL D. S. 3.3.4.7.4.5.6.0.745.7P.3.  3. Generator's Malling Address: RELSEV-HAYES MILEORD PLANT 101 CAR STREET MILEROO, N. 2.438.1  101 CAR STREET MILEROO, N. 2.438.1  3. Generator's MALING Address: RELSEV-HAYES MILEORD PLANT 101 CAR STREET MILEROO, N. 2.438.1  3. Fransporter 1 Company Name  6. US EPA ID Number  C. Sister Pransporter's 10 LV Det Fire Company Name  7. TAMSDORF 2 Company Name  8. US EPA ID Number  C. Sister Pransporter's 10 LV Det Fire Company Name  9. Designated Radility Name and Site Address Mondford over RDF 5000 Hannan Ad Wryne, MIL 48184  10. US EPA ID Number  C. Sister Pransporter's 10 LV Det Fire Company Mondford over RDF 5000 Hannan Ad Wryne, MIL 48184  11. Description of Waster Materials  12. Description for Materials Listed Above  13. Description for Materials Listed Above  14. TREL MONDFORD  Total Stream Stream Additional Information  Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Company Milerator Compa		ASSESSED IN MINISTERNIE IN THE STREET										-			
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3. Generator's Mailing Address: KELSEY-HAVES MUERORD PLANT 101 CAK STREET MUEROD, Ms. 18381 A. Singer Street MUEROD, Ms. 18381 A. Singer Street MUEROD, Ms. 18381 A. Singer Street MUEROD, Ms. 18381 A. Singer Street MUEROD, Ms. 18381 A. CARLAND COUNTY T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING TEST T. MISSING		NON-MAZARDOUS MIAMIFES	MIC	M 8" "	2 2 4 2	* = =	045	TP1	1						
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5. Transporter I Company Name  6. US EPA ID Number  C. State Transporter's ID IX DET (NY GST)  7. Transporter's Prome 987.4.81, 2014  8. US EPA ID Number  E. State Transporter's ID  F. Transporter's Prome 987.4.81, 2014  9. Designated Facility Name and Site Address  Woodland Mesadows RDF  Sood Hannan Rd  Wayre, All 88184  11. Description of Waste Materials  12. Cartillers  13. Consisters  14. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R. State Facility ID  R.			ce	(	DAKLAND	COUNTY									
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7. Transporter's Phone 989, CS1, 3014  9. Designated Facility Name and Site Address  Woodkind Meadows RDF S900 Hannan Rd  Wayne, MI 48184  11. Description of Waste Materials  12. Considered  13. Considered  14. Total  15. Considered  15. Transporter's Phone 973, 4316-0993  Wayne, MI 48184  11. Description of Waste Materials  13. Considered  14. Total  15. Considered  15. Total  16. Unit  16. Unit  17. Considered  17. Total  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit  18. Unit					-		- /		C. State 1	ransporter's	DIKOO	T 115 CO 1 3	,		
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9. Designated facility Name and Site Address  Woodland Meadows RDF S300 Hannan Rd  Worre, MI 43184  11. Description of Waste Materials  a.  PCB Impacted Soil and Debrie  WM Profile 8  I. Additional Descriptions for Materials Listed Above  Calcriff convyllate. Order: Nn Physical State: Soild  WM Profile 8  I. Additional Descriptions for Materials Listed Above  Calcriff convyllate. Order: Nn Physical State: Soild  Cell Cond  Cond  Cell Control or Secretific Control or Secretific Control or Canada and Debrie Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada and Control or Canada		7. Transporter 2 Company Name			8.	US EPA IC	Number		120						
9. Designated racitly Mane and Site Address  Woodland Meedows RDF \$500 Hannan Rd Wayne, MI 48184  11. Description of Waste Materials  a. PCE Impacted Soil and Descript  b									E. State Transporter's ID						
Separated facility Mane and Site Address   10.   US EPA ID Number   State Facility ID									F. Transp	orter's Phone	9				
Woodland Meadows RDF  \$300 Hannan Rd Worne, MI 48184  11. Description of Waste Materials  a. PCB Impacted Soil and Debris  WM Profile #  b. 110280VII  WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profile #  d. WM Profi		9. Designated Facility Name and Site	Address		10.	US EPA	ID Number		1031/4/Q1 134-4						
SOOD Hannan Rd Wayne, MI 48184  11. Description of Waste Materials  a. PCB Impacted Soil and Debric WM Profile #  b. 110280WI  D. 110280WI  WM Profile #  c. C.  wM Profile #  d. C.  Calar:Brown/Black Door: No Physical State: Solid  Cell Grid Israel  Landillian Instructions and Additional Information  Cular:Brown/Black Door: No Physical State: Solid  Cell Grid Israel  15. Special Handling Instructions and Additional Information  Purchase Order # Labbio94-0-0023 EMERGENCY CONTACT / PHONE ND: Ionathan Burton / 854-414-3725  16. GENRATOR'S CERTIFICATE: Ihereby certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any upolicable state law, have been fully and according to applicable regulations.  Signature Finited Name  Printed Name  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  Printed Name  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Printed Name  Signature  Month Day Noor  Printed Name  Signature  White "Specification permits and increase on the dates isseed above.  On Specification permits and increase on the dates isseed above.  Signature  White "Specification permits and increase on the dates isseed above.  Signature  White "Specification of perceipt is and increase on the dates isseed above.  Signature  Signature  White "Specification of permits and licenses on the dates isseed above.  Signature  Signature  Vellow-CEMERTOR's CESTRIFOR's 1 Copy  Vellow-CEMERTOR's 1 Copy  Vello		Mandinal Mandaus Off		ĺ					G. State I	acility ID			***************************************		
With Profile #  1. Description of Waste Materials  1. TRE SO TON  PCS Impacted Soil and Debris  With Profile #  1. Additional Descriptions for Materials Listed Above  Color:Brown/Black Odor:No Physical State: Solid  Cell Grid Location  Color:Brown/Black Odor:No Physical State: Solid  Cell Grid Lovel Location  Color:Brown/Black Odor:No Physical State: Solid  Cell Grid Lovel Lovel Grid Location  EMERGENCY CONTACT / PHONE NO: Ionathan Burnari / 864-4[3-3726]  1. Additional Descriptions for Materials Listed Above  Color:Brown/Black Odor:No Physical State: Solid  Cell Grid Lovel Lovel Grid Lovel Grid Lovel State: Solid Location  Color:Brown/Black Odor:No Physical State: Solid  Cell Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Lovel Grid Grid Lovel Grid Lovel Grid Lovel Grid Grid Lovel Grid Grid Lovel Grid Grid Lovel Grid Grid Lovel Grid Grid Lovel Grid Grid Grid Lovel Grid Grid Grid Grid Grid Grid Grid Grid									H. State I	acility Phone	774 776	7 0003	······································		
11. Description of Waste Materials  a.  PCB Impacted Soil and Debrix  I TE SO Tow  WM Profile #  b.  11D28DIVII  WM Profile #  6.  WM Profile #  6.  WM Profile #  1. Additional Descriptions for Materials Listed Above  CalcriBrown/Black Didor: No Physical State: Solid  CalcriBrown/Black Didor: No Physical State: Solid  Cell Grid Lewel    Grid Lewel    Grid Lewel    15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094 0.0023 EMERGENCY CONTACT / PHONE NO. Jonathan Burton/ 854-414-1726  16. GENERATOR'S CERTIFICATE: Iheroby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and scarately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Printed Name  Printed Name  Mench Dry Vent  Signature  Mench Dry Vent  Finder Mane  Mench Dry Vent  Finder Mane  Printed Name  Printed Name  Printed Name  Signature  Mench Dry Vent  Signature  Mench Dry Vent  JO Additional Partification of receipt of non-hazardous materials openingly the materials  Signature  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY  White- InfaVIMENT, STOS GEL BISPOSAL FACILITY COPY				Ì		····	***************************************	<u> </u>		,	/34-320	5-11993			
Pets impacted Soft and Debris  WM Profile #  6.  WM Profile #  6.  WM Profile #  6.  WM Profile #  6.  Level  J. Additional Descriptions for Materials Listed Above  Colar: Brown/Black . Didor: No Physical State: Solid  Cell  Grid  Level  Colar: Brown/Black . Didor: No Physical State: Solid  Cell  Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Minjb094.0:0013 EMERGENCY CONTACT / PHONE NO.: Jonathan Burnon / 864-414-3735  16. GRINRATOR'S CERTIFICATE: Interest Certify that the above described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name  Printed Name  Signature  Menth Day Year  Menth Day Year  J. Transporter I Acknowledgement of Receipt of Materials  Printed Name  Menth Day Year  J. Certificate of Final Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Menth Day Year  J. Signature  Menth Day Year  J. Signature  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: InfeXIMENT, STOR 666 DISPOSAL FACULTY COPY  J. Supplies Developed the materials control of Printed Name  White: In		Wayne, MI 48184													
B. 110280MI  WM Profile #  b. 110280MI  WM Profile #  c.   WM Profile #  1. Additional Descriptions for Materials Listed Above  Chlor:Rrown/Black. Odor: No Physical State: Solid  Edil		11. Description of Waste Materials		1	***************************************		12. Co	ontainers	13. Total	14. Unit	1 .	141			
PCB Impacted Soil and Oabrix WM Profile #  1. TR 50 Tow  WM Profile #  6. WM Profile #  d. WM Profile #  J. Additional Descriptions for Materials Listed Above  Cular Brown/Black Odor: No Physical State: Solid  Cell Grid Level  Cell Corid Level  15. Special Handling Instructions and Additional Information  Purchase Order # Min0094.0:0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burbon / 864-414-3725  16. GRINRATOR'S CERTIFICATE: Horeity certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Printed Name  Printed Name  Printed Marke  LOW Macrott Of Materials  Signature  Meent On Your  19. Certificate of Final Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  Meent On Your  19. Certificate of Final Transporter 2 Acknowledgement of Receipt of Materials  Printed Name  Signature  Meent On Your  19. Certificate of Final Transporter 2 Acknowledgement of Receipt of materials  Printed Name  Meent On Your  19. Certificate of Final Transporter 2 Acknowledgement of Receipt of materials  Printed Name  Meent On Your  Printed Jame  Write- Yellow Et Materials Control Yellow Et Materials  Signature  Write- Yellow Et Materials  Wellow Et Materials  Wellow Et Materials  Printed Jame  White- Yellow Et Materials Control Yellow Et Materials  Printed Jame  White- Yellow Et Materials  Wellow Et Materials  Printed Jame		·					No.	Type	Quantity	Wt./Vol.	1	. wisc. comment			
WM Profile #  6.  WM Profile #  6.  WM Profile #  1. Additional Descriptions for Materials Listed Above  Chlart@rown/8/ack. Odor: No Physical State: Solid  Cell Grid  Cell Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mitional Descriptions for Materials Listed Above  R. Disposal Location  Cell Grid  Cell Grid  15. Special Handling Instructions and Additional Information  Purchase Order # Mitional Descriptions for Materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Printed Name  Signature  Month Day Year  Lowel  19. Certificate of Final Transporter of Receipt of Materials  Printed Name  Month Day Year  Signature  Month Day Year  19. Certificate of Final Transporter of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Transporter of Receipt of Materials  Printed Name  Month Day Year  Signature  Month Day Year  Signature  Month Day Year  Yellow-GELERATOR 12 COP/  Yellow-GELERATOR 12 COP/  White TipleNIVENT, STOSAGE DISPOSAL FACILITY COPY  Blue-GENERATOR 12 COP/  White TipleNIVENT, STOSAGE DISPOSAL FACILITY COPY  Blue-GENERATOR 12 COP/  Yellow-GELERATOR 12 COP/  White TipleNIVENT, STOSAGE DISPOSAL FACILITY COPY	- 1						,	70	_ ,	\					
b. 110280MI  WM Profile #  d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color:Brown/Black. Odor:No Physical State: Solid  Cell Level    Grid   Level    Color:Brown/Black. Odor:No Physical State: Solid  Cell   Level    The Color:Brown/Black   Descriptions and Additional Information  Purchase Order # 14000094.06023   EMERGENCY CONTACT / PHONE ND.: Jonathan Burton / 864-414-3725  B. GENRATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  The Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of the Color of Color of the Color of Color of the Color of Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of the Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Color of Co	Ξ	·					1	16	50	10~			-1		
WM Profile #  d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  CalactiBrown/Black Odor: No Physical State: Solid  Cell   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Grid   Level   Gri	3		110	1 1 2 2 E (V /	<del>1</del> -1				:						
WM Profile #  d.  WM Profile #  1. Additional Descriptions for Materials Listed Above  Color:@rown/Black Odor: No Physical State: Solid  Cell	١	D,	****	LOUIV	# 1										
WM Profile #  d.  WM Profile #  d.  WM Profile #  1. Additional Descriptions for Materials Listed Above  Color:@rown/Black. Odor: No Physical State: Solid  Cell   Level   Grid    15. Special Handling Instructions and Additional Information  Purchase Order # Nib0094.0.9023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton/ 854-414-1725  16. GENERATOR'S CERTIFICATE: hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name   Signature   Signature   Signature   Month   Oay   Year   17. Transporter 1 Acknowledgement of Receipt of Materials   Printed Name   Signature   Month   Oay   Year   18. Transporter 2 Acknowledgement of Receipt of Materials   Printed Name   Signature   Month   Oay   Year   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Certificate of Final Transment/Disposal   19. Cert															
WM Profile #  d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Calar:Brown/Black Odor: No Physical State: Solid  Cell   Level   Grid   Level   Grid   Level   Grid   Level    15. Special Handling Instructions and Additional Information  Purchase Order # Mig0094-0-0023 EMERGENCY CONTACT / PHONE NO.: Ionathan Burton/ 864-414-3725  16. GENERATOR'S CERTIFICATE: Ihereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name   Signature   Signature   Signature   Month   Oay   Year   To read the Acknowledgement of Receipt of Materials   Signature   Month   Oay   Year   To read the Acknowledgement of Receipt of Materials   Signature   Month   Oay   Year   The Certify, on behalf of Final Treatment Oisposal   Icertify, on behalf of Final Treatment (Disposal   Icertify,	1	WM Profile #						144.055					356		
MM Profile #  J. Additional Descriptions for Materials Listed Above  Color: Brown/Black. Didor: No. Physical State: Solid  Cell Grid  Cell Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: It hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  To ny Month Day Year  J 30 17  Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  J 30 17  Incertify, on behalf of this above listed treatment facility, that to the best of my knowledged the applicable laws, egulation permits and licenses on the dates listed above.  Printed Name  Signature  Month Day Year  J 30 17  Printed Name  Month Day Year  Signature  Month Day Year  Signature  White Tipe IMMENT, STORAGE DISPOSAL FACILITY COPY  Blue-GENERATOR R2 COP  Yellow-GENERATOR R1 COPY	1	c.										····			
d.  WM Profile #  J. Additional Descriptions for Materials Listed Above  Color: Brown/Black. Odor: No. Physical State: Solid  Cell  Grid  Cell  Grid  Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0:0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: Ithereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation accriming to applicable regulations.  Printed Name  TON Month Day Year  TON Month Day Year  LONNIE Macri J  13. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name  Lonnie Month Day Year  Month Day Year  Instruction of transportation accrements and licenses on the dates listed above.  19. Certificate of Final Transmonter Disposal  19. Certificate of Final Transmonter Disposal  19. Certificate of Final Transmonter Control of Materials  Printed Name  Month Day Year  Signature  Month Day Year  Signature  Month Day Year  Signature  White TRANSMORE DISPOSAL FACILITY COPY  Blue- GENERATOR N2 COPT  Yellow- GENERATOR N1 COPY  Wellow- GENERATOR N1 COPY  Pallow- GENERATOR N1 COPY  Wellow- GENERATOR N1 COPY  Wellow- GENERATOR N1 COPY  Wellow- GENERATOR N1 COPY  White TRANSMORE DISPOSAL FACILITY COPY  Blue- GENERATOR N2 COPT  Yellow- GENERATOR N1 COPY	l														
WM Profile #  1. Additional Descriptions for Materials Listed Above  Calar: Brown/Black		WM Profile #					3-48-30			200 H 200 h	3893.0				
Additional Descriptions for Materials Listed Above   K. Disposal Location	-	d.													
Additional Descriptions for Materials Listed Above   K. Disposal Location															
Special Handling Instructions and Additional Information   Cell   Level	ſ	WM Profile #					7 (126/4.2)	14.0.3437	1 / Y - 3 WATER 15, 14	14 ON F 7 S7	1 8.784. HOW	2013888888888			
Color:Brown/Black Odor: No Physical State: Solid  Cell Level  15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 854-414-3726  16. GENERATOR'S CERTIFICATE: Inhereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature On behalt of the Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment Disposal I certify, on behalt of the above listed treatment facility, that to the best of my knowledge the pole Gestriber waste was managed in compliance with all applicable laws, egulations permits and licenses on the dates listed above.  19. Facility Other or Operator Certification of receipt of non-hazardous materials covered to the materies.  White-TREAIMENT, STORAGE DISPOSAL FACILITY COPY Blue-GENERATOR #2 COP! Yellow-GENERATOR #1 COPY / Yellow-GENERATOR #1 COPY /	-	J. Additional Descriptions for Materi	als Listed Above	)				sal Location	1	January 1988.	1 1 1 3 Y 35-11-1				
Cell   Level    15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Month   Day   Year    17. Transporter 1 Acknowledgement of Receipt of Materials   Printed Name   Signature   Month   Day   Year    18. Transporter 2 Acknowledgement of Receipt of Materials   Signature   Month   Day   Year    19. Certificate of Final Treatment/Disposal   I certify, on behalf of the above listed treatment facility, that to the best of my knowledge the abort described waste was managed in compliance with all applicable laws, signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature															
Cell   Level    15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 854-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name   Signature   Signature   Signature   Signature   Signature   Month   Day   Year    17. Transporter 1 Acknowledgement of Receipt of Materials   Printed Name   Signature   Month   Day   Year    18. Transporter 2 Acknowledgement of Receipt of Materials   Printed Name   Signature   Month   Day   Year    19. Certificate of Final Treatment/Disposal   Certify, on behalf of the above listed treatment facility, that to the best of my knowledge the above described waste was managed in compliance with all applicable laws, signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature		and we don't seek as made													
9urchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3725  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal Signature  Signature  Month Day Year  19. Certificate of Final Treatment facility, that to the best of my knowledged the above factories waste was managed in compliance with all applicable laws, signature printed Name  Signature  White-Treatment, Storage Disposal Facility COPY  Blue-GENERATOR #2 COPT  Yellow-GENERATOR #1 COPY  Yellow-GENERATOR #1 COPY		Folgustowykiack figgusko ku	iysical State: Solii	đ											
9urchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 864-414-3725  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal I certify, on behalf of Treatment Disposal Signature  Signature  Month Day Year  19. Certificate of Final Treatment facility, that to the best of my knowledged the above factories waste was managed in compliance with all applicable laws, signature printed Name  Signature  White-Treatment, Storage Disposal Facility COPY  Blue-GENERATOR #2 COPT  Yellow-GENERATOR #1 COPY  Yellow-GENERATOR #1 COPY															
15. Special Handling Instructions and Additional Information  Purchase Order # Mi00094.0.0023 EMERGENCY CONTACT / PHONE NO.: Jonathan Burton / 854-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name Signature On behalfor KCZ-SCY - HAYCS Co. With Month Day Year  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed Name Signature Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledged the above described waste was managed in compliance with all applicable laws, egulation permits and licenses on the dates listed above.  20. Facility Owner or Operator Certification of receipt of non-hazardous materials cryptory the materies.  White-TifeAtment, STORAGE DISPOSAL FACILITY COPY Blue-GENERATOR #2 COP Yellow-GENERATOR #1 COPY											Level				
Purchase Order # MIDDD94.0.0023 EMERGENCY CONTACT / PHONE NO.: Junathan Burton / 864-414-3726  16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name  Signature On behalf of Fact Service Acknowledgement of Receipt of Materials  Printed Name  Signature  Month Day Year  19. Certificate of Final Treatment/Disposal I certify, on behalf of final above listed treatment facility, that to the best of my knowledged the above described waste was managed in compliance with all applicable laws, equations permits and licenses on the dates listed above.  20. Facility Owner or Operator; Certification of receipt of non-hazardous materials covered to the materials  White-TifeAIMENT, STOSAGE DISPOSAL FACILITY COPY  Blue-GENERATOR #2 COP  Yellow-GENERATOR #1 COPY//	-						Grid								
16. GENERATOR'S CERTIFICATE:  I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Only Mathree  Signature "On behalt of"   FCT SCY - HATCS Co.   Printed Name   Nonth   Day   Year	Ì	15. Special Handling Instructions and	Additional Inforn	nation											
16. GENERATOR'S CERTIFICATE:  I hereby certify that the above-described materials are not hazardous wastes as defined by CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.  Printed Name    Only Markies   Signature "On behalt of"   FCT SCY - HARCS   Co.   Printed   Month   Day   Year															
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Printed name  Signature  White-THEATMENT, STOPAGE DISPOSAL FACILITY COPY  Blue-GENERATOR #2 COPY  Yellow-GENERATOR #1 COPY	_			~	***************************************		$H \mathcal{J} I$	1 -1 -	f		1/				
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				γγ	Blue- GE	NERATOR	72 COPL	f / f	Ye	lłow- GEN <b>L</b> ER	NTOR#1 C	OPY //			



		1. Generator's l	US EPA ID No.	M	lanifest Doc	No.	2. Page 1	Lof		
	NON-HAZARDOUS MANIFEST	MID	0 5 2 2	47456	aur	TRU	•			
		L SYLE D	4333	4 7 4 5 b	016	/ FL-14-	***************************************	est Number		
	3. Generator's Mailing Address: KELSEY-HAYES MILFORD P	ΙΔΝΤ		Site Address (#				/MNA	T	73887
	101 OAK STREET			Y-HAYES MIL	FORD PLA	ANT		8 State	Generator	
	MILFROD, MI 48381			AK STREET				5. 5000	Circiator	310
	4. Generator's Phone			ROD, MI 4838						
	480-722-48	56		AND COUNTY		-				
	5. Transporter 1 Company Name		6.	US EPA J	D Number					
		,					D. Transr	ransporter's	DUSDOT	-1019631 681, 3014
	7. Transporter 2 Company Name Inc	# 11	7 8.	US EPA I	D Number			70710171	737.	681, <u>3014</u>
		11 5001	//				E. State T	ransporter's	D	<u> </u>
ŀ	9. Designated Facility Name and Site	A aldus su						orter's Phone	<u> </u>	
		Address	10.	US EPA	ID Number		1878			
	Woodland Meadows RDF						G. State F			
	5900 Hannan Rd		<u></u>				n. state r	acility Phone	734-326	0993
	Wayne, MI 48184									
G	11. Description of Waste Materials				12. Co No.	ntainers	13 Total	14. Unit	Ι.	Misc. Comments
E	a.				110.	Type	Quantity	Wt./Vol.	-	
N E	PCB impacted Soil and Debris					TR	50	TON		
R _	WM Profile #	****	O^30			į į			1	
A	ь.	1102	<b>SUIVII</b>							
R	WM Profile # c.		·			\$3,8 4,7 5		and the second		
	•									
	WM Profile #				FATTY ARE	1.000	(2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.00 - 2.	saccionario Av	15.305.505	
	d.						222.75			
					-					***************************************
-	WM Profile #									
	J. Additional Descriptions for Materia	ils Listed Above			K. Dispos	al Location	<u> </u>			
***************************************										
	Color:Brown/Black Odor:No Phy	ysical State: Solid								
					Cell				Level	
	15. Special Handling Instructions and A	dditional Informa	tion		Grid				<del>-</del>	
		adicional informe	ICIOII							
	Purchase Order # MI00094.6	10013		MAEDICENICY CON	TACT / DUC	NE NO			-	
	L6. GENERATOR'S CERTIFICATE:	e177 4 2 2	Ļ.	MERGENCY CON	HACI / PHC	NE NO.:		Jonatha	n burton/	864-414-3726
	hereby certify that the above-describe	d materials are n	ot hazardous	wastes as define	ad hu CED Da	ort 761 or a	au annlinable	akaka taur bu		
1.5	ccurately described, classified and pac	kaged and are in	proper condit	ion for transpor	tation accor	ding to app	licable regul	ations.		iiy and
F	Printed Name Town Maffe	-t.	Sign	atur <u>e "On be</u> hall	of KEL	SEY - H	AYES	CU.MPAN		Day Year
1	.7. Transporter 1 Acknowledgement of	Receipt of Mata	rials	rues s				·	7_	30 12
F	Printed Name 1. 11	AL_ iviates		ature					1 ,	
_	- Bullon	75217							Month	Day Year
1	8. Transporter 2 Acknowledgement of	Receipt of Mater	rials			*				
	Printed Name	***************************************	Signa	ature					Month	Day Year
							/	$\mathcal{I}X$		
	9. Certificate of Final Treatment/Dispo						115	70		
l l	certify, on behalf of the above listed tro pplicable laws, regulations, permits and	eatment facility, t	hat to the be	st of my knowled	dge, the abo	ve-describ	ed waste wa	s managed in	complianc	e with all
	O. Facility Owner or Operator: Certific				tornd by the		~~		-	
	Printed Name			ature	vered by Mil	o manitest.				1 0-
	/		3,8116	11	HII	11			V (Nonth	Da Year
V	Vhite- REATMENT, STORAGE, DISPOSA	L FACILITY COPY	Blue	- GENERATØR#	Z'EOPV		Yello	ow- GENERAT	OR #1 CNG	
	PHIR- FACILITY USE ONLY		Gold-	TRANSPORTER	#1 COPY					) /



# MMM. NON-HAZARDOUS MANIFEST

	WABTE MANAGEMENT							
	NON-HAZARDOUS MANIFEST  1. Generator's	US EPA ID No.	Manifest Doc	No.	2. Page 1	. of		
		05334745	6 0477	res	1			
		1/3334/43	0		Δ Manif	est Number		
	3. Generator's Mailing Address:	Generator's Site Addres	ce (if different than	:::t.	A. Maine	est Mulliber		^^^
	KELSEY-HAYES MILFORD PLANT	Generator 3 Site Muures	ss (ir carrerent man m	alling):	W	/MNA		3888
	101 OAK STREET	KELSEY-HAYES	MILFORD PLA	MT		D Ctate	Generator's ID	
		101 OAK STREE	T			b. State	e Generator's 1D	
	MILFROD, MI 48381	MILFROD, MI 4	18381					
	4. Generator's Phone	OAKLAND COU						
	5. Transporter 1 Company Name				1.00.001.000			
	3. Transporter 1 Company Name	6. US E	PA ID Number					
		1					DUSDLT 101	9631
	7. Transporter 2 Company Name 110	8. US E	PA ID Number		U. Transp	orter's Phon	e <i>989,68</i>	1.3014
	7	)   0.	. A ID Manibel		5 6444 7	·		
	•					ransporter's		
	9. Designated Facility Name and Site Address	10. US	EPA ID Number			orter's Phon	<u>e</u>	
	or o congruence i demity realite and one Address	10. 03	EFA ID Nulliber					
	Woodland Meadows RDF	ļ			G. State I	<u>-</u>		
	5900 Hannan Rd				H. State F	acility Phone	734-326-0993	
	Wayne, MI 48184							
					1	****	. :	
G	11. Description of Waste Materials		12. Co No.	ntainers Type	13. Total Quantity	14. Unit Wt./Vol.	I. Misc. C	omments
Ε	a.		170.	, , , , , ,	quantity	991,7001,		
N	PCB Impacted Soil and Debris		1	TR	30	TOIL		
E	WM Profile #				1000 TO	10		
R		BOVII	3293					
A T								
o								
R	WM Profile #		7.15.24.48.54.				N. C. C. C. C. C. C. C. C. C. C. C. C. C.	
	с.							
-								
	WM Profile #		1. 10 Julius					
-	d.							
	WM Profile #			(34,074) F.F				S. (2014) (2014)
Ì	J. Additional Descriptions for Materials Listed Above			al Location		to the State Completion		
	Color:Brown/Black Odor: No Physical State: Solid	4						
-								Ì
			Cell				Level	
_			Grid					
	15. Special Handling Instructions and Additional Inform	nation						
								i.
	Purchase Order # M(00094,0.0023	EMERCENCY	CONTACT / PHO	TALE NO.		بقعمم الم	an Surten/ 364-	61 6 3 7 1 C
H	16. GENERATOR'S CERTIFICATE:	EMENGENC	CONTROL / THE	7141 140.,		101182 (1)	an actionly sout-	4 1.4 - 37 20
ļ								
	I hereby certify that the above-described materials are	not hazardous wastes as c	defined by CFR Pa	art 261 or a	iny applicable	e state law, h	iave been fully ar	nd
-	accurately described, classified and packaged and are in		ehalf of" <b>Kel</b> s					
PER PROPERTY.	Tony Maffee	Jagnature On C	Circle of Action		TCJ (U)	A methods	1	ay Year
+	17. Transporter 1 Acknowledgement of Receipt of Mat	erials	~~~	1			7 30	11
-	Printed Name / L / / / / /		-		- ///	1/-		
	MAIVA AlloiA	Signature	J.	$Z/\Delta$	cs [][].	Hol		ay Year
-	18 Transporter 2 Acknowledgement of Provide Control	oviale		W Z	W//~	7/-	1 / 50	2110
-	18. Transporter 2 Acknowledgement of Receipt of Mat						· , · · · · · · · · · · · · · · · · · ·	
	Printed Name	Signature					Month D	ay Year
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	I certify, on behalf of the above listed treatment facility	, that to the best of my kn	owledge, the abo	ove-describ	ed waste wa	as managed i	n compliance wit	th all
	applicable laws, regulations, permits and licenses on the	e dates listed above.			***	1	- Na	-
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	1 Generator's	US EPA ID No.	Manifest Doo	Nf.	1 2 0							
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2.6					A. Manif	est Number	-	PART				
3. Generator's Mailing Address:	ms a a ser	Generator's Site Addres	S (If different than	mailing):	\ \ \	VMNA		73889				
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4. Generator's Phone		OAKLAND COU										
5. Transporter 1 Company Name	866	<u> </u>				***************************************	~~~					
or realisporter 2 company learne		0. USE	PA ID Number		C State		D 2.*3 A					
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Woodland Meadows RDF					G. State I	Facility ID		***************************************				
5900 Hannan Rd					H. State I	Facility Phone	734-326	0001				
Wayne, MI 48184		·	· · · · · · · · · · · · · · · · · · ·	***************************************	<del></del>	-	734-328	-0982				
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11. Description of Waste Materials				ontainers	13. Total	14. Unit		Misc. Comments				
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15. Special Handling Instructions and	Additional Inform	nation										
Purchase Order # MI00094	.0.0023	EMERGENCY	CONTACT / PH	ONE NO.:	***************************************	ìonatha	n Burton/	864-414-3726				
16. GENERATOR'S CERTIFICATE:												
I hereby certify that the above-describ	ed materials are	not hazardous wastes as d	efined by CER F	Part 261 or a	ny annlicabl	a ctata law ha	ua haan fi	المراب المراب				
accurately described, classified and pa	ickaged and are in	n proper condition for tran	sportation acco	rding to app	olicable regu	lations.	ve been it	my and				
Printed Name		Signature "On b	ehalf of" 🥻 🖔			empany	Month	Day Year				
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18. Transporter 2 Acknowledgement	of Receipt of Mat				)		-					
Printed Name	part 1	Signature		///	1611		Month	Day Year				
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19. Certificate of Final Treatment bis			110	prof 181			·					
certify, on behalf of the above listed	treatment facility	, that to the best of my kno	wledge, the at	ove-describ	ed waste w	as managed in	complian	ce with all				
applicable laws, regulations, permits a	nd licenses on the	e dates listed above.			<u>_</u> /	12						
20. Facility Owner or Operato: Certif	ication of receipt	of non-hazardous materia	s covered by th	is manife	11/6	r 7	1000-100-1	4				
Printed Name		Signature	ッパケノ・ノ		7 -	7/	Month	Day Year				
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	4. Generator's Phone		MILFROD, MI 4	1888					
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	7. Transporter 2 Company Name		8. US EF	A ID Number		2000	porter 5 Filor	e mag.e _g .	81. 3016
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Pi	urchase Order # 2490)6001.60	000	EMERGENCY C	ONTACT / DUG	NIE NO				
16	6. GENERATOR'S CERTIFICATE:		z.v.c.voz.vc, c	ONTACT / PAC	ME NO.:	·	2/19/10/1	n Arangoy (1887)	· 1(4 %7.46
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ac	hereby certify that the above-described curately described, classified and pack inted Name	aged and are in prope	r condition for trans	ined by CFR Pa	irt 261 or a	ny applicable	state law, ha	ive been fully a	and
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18	. Transporter 2 Acknowledgement of F	Receipt of Materials	ar and page	. Palitare de	<del>-                                    </del>	CB 5 C C C C C C C C C C C C C C C C C C		1 2 3	
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19	. Certificate of Final Treatment/Dispos	al	J						
l Cf	ertify, on behalf of the above listed trea plicable laws, regulations, permits and	 atment facility, that to	the heet of more line:	ilodas 11 -					
api	plicable laws, regulations, permits and	licenses on the dates	listed abeve	neuge, the abo	ve-describ	ed waste was	s managed in	compliance w	ith all
20.	Facility Owner or Operator: Certificat	tion of receipt of non-	hazardous mateliate	Covered by this	manif				
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Pink- FACILITY USE ONLY

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	NON-HAZARDOUS MANIFEST			inifest Doc	rrw	2. Page	1 of			
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	3. Generator's Mailing Address: Ger	nerator's Site Addre	2SS (If di	ifferent than r	nailing):		est Number	Т	73	891
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	101 OAK STREET	101 OAK STRE		OUDIE	~1141		B. State	e Generato	r's ID	
	MILFROD, MI 48381			-1						
	4. Generator's Phone	MILFROD, MI		1						
	480-722-4866	OAKLAND COL	YTML							
	5. Transporter 1 Company Name	6. US	EPA ID	Number			333 333			
						C. State	Transporter's	ID (54)	701	8631
	7. Transporter 2 Company Name Inc	_				D. Trans	porter's Phon	e <i>984-</i> .	681.	3014
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	9. Designated Facility Name and Site Address	4.2				F. Transp	orter's Phone	2		
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	Woodland Meadows RDF					<u> </u>	Facility ID			
	5900 Hannan Rd					H. State	Facility Phone	734-326	-0993	
i	Wayne, MI 48184									
		j. :		1					***************************************	
G	11. Description of Waste Materials			12. Co	Type	13. Total Quantity	14. Unit Wt./Vol.	l.	Misc. Comm	nents
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	J. Additional Descriptions for Materials Listed Above			K. Dispos	al Location	1				
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L			ŀ	Grid				revei	1	
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ŀ	23.33.43.24.35.43.72	EMERGENC	Y CON	TACE / PHC	NE NO.:	<del></del>	Jonatha	in Burton/	864-414	-3736
3	16. GENERATOR'S CERTIFICATE:									
THE RESERVE	I hereby certify that the above-described materials are not he	izardous wastes as	define	d by CFR Pa	art 261 or	any applicable	e state law, h	ave been f	ully and	
-	accurately described, classified and packaged and are in prop Printed Name									· · · · · · · · · · · · · · · · · · ·
-	Chad Van Coille	Signature "On I	uenalf /	S OFE	isey F	layes a	Medun	Month	Day	Year
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H	Printed Name	Signature							Т	-
-	160VM1 5217	Signature						Month	Day	Year
-	18. Transporter 2 Acknowledgement of Receipt of Materials				-				<u>l</u>	
$\vdash$	Printed Name	1 6/								
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ì	19. Certificate of Final Treatment/Disposal							* *********		
-	certify, on behalf of the above listed treatment facility, that	to the best of my kr	rowled	ge, the abo	ove-describ	oed waste wa	as managed in	n complian	ce with al	,
<u> </u>	applicable laws, regulations, permits and licenses on the date	s listed above.\	· ·				-0	person11		
L	20. Facility Owner or Operator: Certification of receipt of nor	n-hazardous materi	al <b>s c</b> ov	ered by thi	s manifest					
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Pink- FACILITY USE ONLY

Blue- GENERATOR #2 COPY
Gold- TRANSPORTER #1 COPY

Yellow- GENERATOR #1 COPY



		1. Generator's	US EPA ID No.	Manifest Do	c No.	2. Page	1 of					
	NON-HAZARDOUS MANIFEST	MAIO	053347456	05	T TRW	_	,					
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	3. Generator's Mailing Address:		Generator's Site Address	i (If different than	mailing):	A. Maitt	rest Mattibel	T 70000				
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		Cı				E. State	Transporter's	fD				
	Q. Doning and Facility 41					F. Trans	orter's Phone	9				
	9. Designated Facility Name and Site	Address	10. US E	PA ID Number	•	26.74M/5						
	Woodland Meadows RDF						Facility ID					
	5900 Hannan Rd					H. State	Facility Phone	734-326-0993				
	Wayne, MI 48184		M									
G	11. Description of Waste Materials			12. Ca	ontainers	13. Total	14. Unit					
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	15. Special Handling Instructions and A	dditional Informa	ation									
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ř	16. GENERATOR'S CERTIFICATE:											
	hereby certify that the above-describe	d materials are n	ot hazardous wastes as del	fined by CFR Pa	art 261 or a	ny applicable	e state law, ha	ave been fully and				
H	accurately described, classified and pacl Printed Name	kaged and are in	Signature "On had	portation accor	ding to app	olicable regu	lations.					
L	Chad Van Coillie		Signature "On bel	17.7.2	PLY HO	iyes co	ntenth	Month Day Year				
Ŀ	17. Transporter 1 Acknowledgement of	Receipt of Mate	rials	and /	7	1/	A	1 / 130 1/2				
1	Printed Name	7	Signature	AL		// .	11-1	Month Day Year				
-	THE HIL	en			7/1/	1 4	4/7/	7 30 10				
	18. Transporter 2 Acknowledgement of	Receipt of Mate	rials	,,,	1	//v	/					
	Printed Name		Signature				. 1	Month Day Year				
-	0.0.15					****	<u> </u>					
	.9. Certificate of Final Treatment/Dispo					11	2577					
	certify, on behalf of the above listed tre pplicable laws, regulations, permits and	eatiment facility, :	that to the best of my know	vledge, the abo	ve-describ	ed wast <b>e</b> wa	s managed in	compliance with all				
-	O. Facility Owner or Operator: Certification	ricelises of the	dates usted above.	11	nl	1	- Characterist					
F	Printed Name	- 1911 OF TECEIPE O	Signature	covered by thi	milest.							
	The second		oigimedia	11 //	N	_	/	Month Day Year				
V	Vhite-TREATMENT, STORAGE, DISPOSA	L FACILITY COPY	Blue- GENERATO	R #2 COPY	f	Vall	low- GENERA1	TO #1 0004				
	Pink- FACILITY USE ONLY		Gold- TRANSPORTI			1 E II	OM- DEMEKAI	INTERIORY V				



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	NON-HAZARDOUS MANIFEST			Manifest Doc	No. 2 TRW	2. Page	1 of		
		L WILL	0053347456	03.	2 I NW				
i	3. Generator's Mailing Address:					A. Mani	fest Number		
	KELSEY-HAYES MILFORD F	DE A AUT	Generator's Site Address (	If different than I	mailing):	,	VMNA	T	73893
	101 OAK STREET	LAM	KELSEY-HAYES M	ILFORD PL	TNA		AIMINA		, 0000
			101 OAK STREET		****		B. State	Generator's	i ID
	MILEROD, MI 48381		MILFROD, MI 48	39:1					
	4. Generator's Phone		OAKLAND COUNT						
-	5. Transporter 1 Company Name	66							
	3. Transporter 1 Company Name		6. US EPA	ID Number					
							Transporter's		101963
f	7. Transporters Company Name Inc.		8. US FPA			D. Trans	porter's Phone	e 989	601 3014
	,		o. US EPA	ID Number			£.		
						E. State	Transporter's	ID	
ŀ	9. Designated Facility Name and Site	Address				F. Transp	orter's Phone	,	
		Audress	10. US EP.	A ID Number					
	Woodland Meadows RDF					G. State	Facility ID		
	5900 Hannan Rd					H. State	Facility Phone	774 776 6	20.7
	Wayne, MI 48184			***************************************				734-326-0	1993
-						.]			
3	11. Description of Waste Materials				ntainers	13. Total	14. Unit	I Miss Committee	
	a.			No.	Туре	Quantity	Wt./Vol.	I. Mi	isc. Comments
4	PCB Impacted Soil and Debris			1	TA	5	-		
	WM Profile #				11	50	TON		
╟	b.	<u>,                                    </u>	ZROWI	1.1					
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-	WM Profile #					A 35 JAV.	1 11 10 10 10 10 10 10 10 10 10 10 10 10	3 000 000 000 000	0,370
	c					100 July 100 100 100 100 100 100 100 100 100 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	QN(\$\$\$\\\)2.561\\\\	2-09-850 
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١	d.				15 (2 1 No. 2 1 No. 2	3 (9 (4 x 1 7 7 7 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1	1 1 111 1 15 1 15 1 15 1 15 1		F 42 46
١,	WM Profile #								
-	. Additional Descriptions for Materia	de Listad Aboua					g i With the series		S. P. Starte
	,	Listea Above		K. Uispos	al Location				
	Color:Brown/Black Odor: No Phy	ysical State: Solid	<del>1</del>						
				Cell				Laval	
				Grid				Level	
1	5. Special Handling Instructions and A	dditional Inform	nation			·			
p	urchase Order # MK00094.0	) (347 ) 3							
		NUVLO	EMERGENCY CO	NTACT / PHC	NE NO.:		Jonathai	n Burton/ 31	54-414-3726
	6. GENERATOR'S CERTIFICATE:								
-	hereby certify that the above-describe	d materials are	not hazardous wastes as defir	ned by CFR Pa	irt 261 or a	ny applicable	e state law. ha	ve been full	and
	ccurately described, classified and pack	kaged and are in	proper condition for transpo	rtation accor	ding to app	licable regul	ations.	ween rully	, unu
۲	miced manne		Signature "On beha	If of "	· Lsey 1-	layes C	mound	Month	Day Year
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1	7. Transporter 1 Acknowledgement of	Receipt of Mate	erials		444				<u>//</u>
-	Printed Name	2/1	Signature	11/2	111			Month	<u>D</u> ay Year
	1 000		Perm	15/1				7	2n 12
18	3. Transporter 2 Acknowledgement of	Receipt of Mate	erials / /	019				·	JV //
	Printed Name		Signature					Month	000
			-					Month	Day Year_
19	. Certificate of Final Treatment/Dispo	sal	·	***			7.01.	<u></u>	
			that to the tree of						
ap	ertify, on behalf of the above listed tre plicable laws, regulations, permit, and	licenses on the	unat to the best of my knowledges listed above	edge, the abo	ve-describe	ed waste wa	is managed in	compliance	with all
	Facility Owner or Operator, Certifica	Flicetizes Official	r dates listed above.						1
	Printed Name	anon or receipt i		overed by this	manifest.		1	h	
			Signature	/ ////		11/	,	Month /	Da Year
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۷۷	hite-TREATMENT, STORAGE, DIEPOSA		Blue- GENERATOR	#2/COPY	11/	Yell	ow- GENERAT	TR ALCOPY	
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	1. Generator	s US EP.	A ID No.	M:	nifest Doc	No	2. Page 1	of T				
	NON-HAZARDOUS MANIFEST							. 01				
	1 M L	105	3347	456	<u> </u>	3 TRW						
	3 Commenda Navilla a di la co	_					A. Manif	est Number				
	3. Generator's Mailing Address:  KELSEY-HAYES MILFORD PLANT	Gen	erator's Site	Address (If d	ifferent than n	nailing);	V	/MNA	T	73894		
	101 OAK STREET		KELSEY-HA	AYES MILE	ORD PLA	ANT	B. State Generator's ID					
	MILFROD, MI 48381		101 OAK 5	TREET				B. State	Generator	s ID		
	4. Generator's Phone		MILFROD,	MI 4838	1							
	480-722-4866		OAKLAND	COUNTY								
	5. Transporter 1 Company Name	<u> </u>	6.	US EPA IC	) Number		1.74					
							C. State	ransporter's	D 1/3 D	of 101 963		
	Moreon Tree Carrier Inc							orter's Phone		681 3014		
	7. Traisporter 2 Company Name inc		8.	US EPA IC	Number		X.57.45	NA)				
	TIKITOO						E. State T	ransporter's l	D			
								orter's Phone				
	9. Designated Facility Name and Site Address		10.	US EPA I	D Number			***				
	Woodland Meadows RDF							acility ID				
	5900 Hannan Rd			***************************************			H. State I	acility Phone	734-326-0	0993		
	Wayne, MI 48184						-					
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G	11. Description of Waste Materials				No.	Туре	Quantity	Wt./Vol.	1. N	Aisc. Comments		
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N E	rub impacted soil and Debris					/ ^	50	TON				
R	WM Profile #	~ .~	t #1		1 2							
Α	b. 1117	280 N	VII									
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R	WM Profile #					1.14.2		LS REAL PROPERTY.				
	<b>c.</b>											
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	WM Profile #  J. Additional Descriptions for Materials Listed Abov.	_			100 th 350							
1	7. Additional Descriptions for Materials Listed Above	e			K. Dispos	ial Location						
	Color:Brown/Black Odor: No Physical State: Sol	id										
					Cell			· · · · · · · · · · · · · · · · · · ·	Level			
-	15. Special Handling Instructions and Additional Infor				Grid							
	23. Special Harland instructions and Additional infor	паноп										
-	Purchase Order # MI00094.0.0033		<i></i>	CENTON TO	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		A		
-	11117207111720	<del></del>	EMER	GENCY CON	HACT / PHO	JNE NO.:		Ionatha	n Burton/ 1	854-414-3725		
	16. GENERATOR'S CERTIFICATE:											
	I hereby certify that the above-described materials are accurately described, classified and packaged and are	a not ha in prop	azardous wast Jer condition f	tes as define	ed by CFR Pa	art 261 or a	ny applicabl	e state law, ha	ave been fu	lly and		
-	Printed Name	in prop		e "On behall			Wes Co		Month	Day Year		
	Chad Van Coillie				111	,7 1 A	,	· W - /	07	20 12		
	17. Transporter 1 Acknowledgement of Receipt of Ma	iterials	•		,					~ ~		
	Printed Name		Signature		$\sqrt{\sqrt{I}}$			······································	Month	Day Year		
-	Lonnie Marvin		Ve	my		/ou	سنره		7	30 13		
`	18. Transporter 2 Acknowledgement of Receipt of Ma	terials	//	<u> </u>	С.							
	Printed Name		Signature	e				0/7	Month	Day Year		
+				******				72V	/			
	19. Certificate of Final Treatment/Disposal						//	Y () (	i V			
	I certify, on behalf of the above-listed treatment facilit applicable laws, regulations, permits and licenses on the	y, that i	to the best of	my knowle	dge, the ab	ove-describ	ed waste w	s managed in	ት¢ompliand	e with all		
- (	20. Facility Owner or Operator: Certification of receip	_			AJ	II.	4/	<u> </u>	3			
-	Printed Name	r ni uoi			yeren dy th	is manifest.	f					
	tea Ivaling		Signature	<u></u>	-110	141	) )	10	Month,	Day Year		
1	White-TREATMENT, STORAGE, DISPOSAL FACILITY CO	ĎV	Qlua Cr	MEDATOD "	1 CC	1 ch		1 5				
	Pink-FACULTY USE ONLY	**************************************	***************************************	ENERATOR #			Ye.	low GENER	TON HA COP	γ _γ		
	THIN FAMILLE DOE ONLY		GOIG- I KA	NSPORTER	HI COPY		V	<b>1</b> .	( p. )	,		



	1. Generator's U	IS EDA ID No	nifest Doc	M.	2.5 4						
	NON-HAZARDOUS MANIFEST	J3 EFA ID NO. IVI			2. Page 1	or					
	MID	053347456	050	4 TRW							
					A. Manife	st Number					
	3. Generator's Mailing Address:	Generator's Site Address (if di	ifferent than n	nailing):	1.5	IR SKI A	T	73895			
	KELSEY-HAYES MILFORD PLANT	KELSEY-HAYES MILI	nan ai /	i a i T	VV	MNA	•	, 0000			
	101 OAK STREET	101 OAK STREET	CHUZIC	7141		B. State	Generator's I	D			
	MILFROD, MI 48381		4								
	4. Generator's Phone	MILFROD, MI 4838									
	480.712.4866	OAKLAND COUNTY									
	5. Transporter 1 Company Name	6. US EPA IC	Number		3 2 3 (674)		· · · · · · · · · · · · · · · · · · ·				
						ransporter's I		- 101 96 31			
	7. Transporter 2 Company Name	***************************************			D. Transp	orter's Phone	789 G	01 3014			
	7. Transporter 2 Company Name	8. US EPA IC	Number		18/8/8/2	90					
	410711					ransporter's I	D				
l	9. Designated Facility Name and Site Address	10. US EPA I	F) \$1		~	orter's Phone	·····				
		10. US EPA I	D Number								
	Woodland Meadows RDF				G. State F						
	5900 Hannan Rd				H. State Facility Phone 734-326-0993						
	Wayne, MI 48184										
- }	A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B. Daniel and A. B.	1:	10 00	entainers	12 *	14 41-16	T				
G	11. Description of Waste Materials		No.	Туре	13. Total Quantity	14. Unit Wt./Vol.	I. Mis	c. Comments			
E	a. •										
N E	PC8 Impacted Soil and Debris		ľ	TR	50	TON					
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Α	b. 1102	SUMI									
T											
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ſ	J. Additional Descriptions for Materials Listed Above		<del> </del>	al Location	<u> Principal de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania de la compania de la compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compania del compa</u>	Walt be on see					
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-	15. Special Handling Instructions and Additional Information	#A:	GIIU								
	22. Special Handonig mad actions and Additional Informa	auon									
-	Purchase Order # MI00094.0.0023	EMERGENCY CON	TACT / PHO	ONE NO.:		lonatha	n Burton/ 88	4-414-3726			
	16. GENERATOR'S CERTIFICATE:						-				
ALCOHOLD SECTION	I hereby certify that the above-described materials are n	not hazardous wastes as define	d by CFR P	art 261 or a	ny applicable	state law, ha	ive been fully	and			
-	accurately described, classified and packaged and are in										
	Chad Van Callé	Signature "On behalf		elsey It	when -	cmpany	Month	Day Year			
-	17. Transporter 1 Acknowledgement of Receipt of Mate	rials	بمريسير		Om		101	30 12			
4	Printed Name () (A)	Signature									
N	XWON 7515	Jightatare					Month	Day Year			
	18. Transporter 2 Acknowledgement of Receipt of Mate	rials			***************************************		<u> </u>				
;	Printed Name	Signature					04	S			
		a Buscal C					Month	Day Year			
+	19. Certificate of Final Treatment/Disposal						<u></u>				
1		alana da alan alan aran aran aran aran aran ara	,			,		ĺ			
	certify, on behalf of the above listed treatment facility, applicable lays regulations, permits and licenses on the	that to the best of my knowled	age, the ab	ove-describ	ed waste wa	is pranaged in	compliance	with all			
	20. Facility Owner or Operators. Certification of receipt of	7 7	uarad bott	icon	$\rightarrow$ ( )		1/1 -	/			
ļ	Printed Name	a my oral azar u ou or maner ans co	vered by th	is marviest.	1	***************************************	1/	1/7			
		11/11/11/11	-		- (		Mont	Off Year			
1.,	White TREATMENT, STORAGE, DISPOSAL FACILITY COPY	TY I CENERATOR	2.6081	سمما			M	14			
	Pink- FACILITY USE ONLY	Blue- GENERATOR # Gold- TRANSPORTER			Yel	ow- GENERA	IUR#1 COPY				

Gold- TRANSPORTER #1 COPY



# MANAGEMENT NON-HAZARDOUS MANIFEST

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NON-HAZARDOUS MANIFEST			Manifest Doo	STPU	2. Page	1 of				
•	L NILU	753347456		72 \ CM	·····					
3. Generator's Mailing Address:		~			A. Manif	fest Number				
		Generator's Site Address (	If different than	mailing):	v	VMNA	T	7389		
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4. Generator's Phone		MILFROD, MI 483								
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5. Transporter 1 Company Name		6. US EPA	ID Number		1522					
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5900 Hannan Rd					H. State Facility Phone 734-326-0993					
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GENERATOR'S CERTIFICATE:				TL (1V),		उपनाव प्रस्ता	n Burton/ 854	-4 14 3/20		
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ereby certify that the above-describe	u materials are no	t nazardous wastes as defi	ned by CFR P.	art 261 or ai	ny applicable	e state law, ha	ive been fully a	and		
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tify, on behalf of the above listed tr licable laws, regulations, permits and	iranses on the d	ator listo a short my knowl	ledge, the Jbi	ove describe	ed waste wa	as managed in	compliance w	ith all		
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	4. Generator's Phone		MILFROD, I	MI 4838	1		i				
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	5. Transporter 1 Company Name		6.	US EPA ID	Number			· · · · ·			
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⊢			Livicito	icivei coiv	ACI / ITIC	JIL NO				Ç	2.4 6.00
	16. GENERATOR'S CERTIFICATE:										}
	I hereby certify that the above-describe	d materials are n	ot hazardous waste:	s as defined	by CFR Pa	art 261 or a	ny applicable	state law, hav	/a been fi	ully and	
	accurately described, classified and pac	kaged and are in	· · · · · · · · · · · · · · · · · · ·							· _I	
	Printed Name		Signature "	"On behalf	of", Ke	12CY H	layes Co	անջու	Month	Day	Year
_ _	Chad Van Coillie		(')	Wil Lan	CIELLE	•			08	01	12
T L	17. Transporter 1 Acknowledgement of	Receipt of Mate	rials								
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s	- Fill	Van 51	ו רו					-	08	01	17
5 [	18. Transporter 2 Acknowledgement of	Receipt of Mate	rials								
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			Jonatule						Month	D∉y	Year
+						~~~					
	<ol><li>Certificate of Final Treatment/Dispo</li></ol>										
	certify, on behalf of the above listed tr	eatment facility,	that to the best of m	ny linorivled	go, the abo	ava-desarib	ed viaste issa	ni begynalii c	complian	ce with all	]
	applicable laws, regulations, purplits and	d licenses on the	dates listed above.	^	111			A	1	***************************************	
	20. Facility Owner or Operator: Cardific			Abrials and	ardelist tir	s munifest,	1	- TI	1		
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	3. Generator's Mailing Address:						W	MNA		738	38
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	101 OAK STREET		101	OAK STREET				B. State (	JCIICI GIOI		
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	4. Generator's Phone		1	CAND COUNT							
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	5. Transporter 1 Company Name		6.	US EPA	ID Number						00 21
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	7. Transporter 2 Company Name		8.	US EPA	ID Number		C C1-1-7				
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	Woodland Meadows RDF						G. State				
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	5900 Hannan Rd										
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ı	11. Description of Waste Materials	-				ntainers	13. Total	14. Unit	1.	Misc. Commen	ts
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1	16. GENERATOR'S CERTIFICATE:										
	hereby certify that the above-descri	had matarials are	not hazard	ous wastes as de	fined by CFR I	Part 261 or	any applicab	ile state law. h	ave been	fully and	
	accurately described, classified and p	ackaged and are	in proper co	indition for transi	ortation acc	ording to a	pplicable reg	ulations.		,	
	Printed Name	ackaBen aver alla		Signature "On be	half of"	Placy	Hayes Co	mpa/ly	Morith	Day	Year
	Chad Van Caillie			" Mas	12-02	; 11		• /	OS.	01	17
Т	17. Transporter 1 Acknowledgement	of <b>Re</b> ceipt of Ma	terials								_
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_	19. Certificate of Final Treatment/Dis	posal									
F	I certify, on behalf of the above listed	treatment facilit	y, that to th	e best of my kno	wledge, the a	bove-descr	ribed wasta	was managed i	in complia	nce with all	
:	applicable laws, regulations, permits	and licenses on t	he dates list	ed above.			<u></u>		/	, -	
	20. Facility Gwaer or Operator: Certi				covered by	his main to	st.	21.1	$\propto I$		
Printed Name Signature				41.	7.1	11/1	2 Marth	Davi	: sar		
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16. GENERATOR'S CERTIFICATE:											
Lhereby certify that the above-descri	bed materials are	e not ha	zardous wastes as defin	ed by CFR	Part 261 or	any applicat	ole state law, h	ave been fu	ılly and		
accurately described, classified and p	ackaged and are	in prope	er condition for transpo	rtation acc	ording to a	pplicable reg	ulations.				
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Chad Van Coillie			OCAN	Liels	<u> </u>	<del>.</del>		JOS.	10/1/2		
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19. Certificate of Final Treatment/20	sposa						11	1	,		
I certify on behalf of the above lated	treatment facilit	ty, that i	to the best of my know!	odga, th <u>e</u> a	Hove-dest:	bad waste	villa managed	in complian	ce with all		
applicable laws, regulations, parioits	and licenses on t	he date	s listed auove.		1		(/	_4			
20. Facility Owner or Operator: Cert	ifigation of recein	ot of no	hazardour materials c	overed by	this unante	ot/7//	X -	61	1		
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	NON-HAZARDOUS MANIFEST													
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	3. Generator's Mailing Address:		Genera	ator's Site Addr	'ess (If dif	ferent than i	mailing);		/MNA	T	739	ากกา		
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	Wayne, MI 48184													
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	16. GENERATOR'S CERTIFICATE:													
	I hereby certify that the above-describe accurately described, classified and page									ave been	fully and			
F	Printed Name	kazeu ano are ir	i proper	Signature "2						://untib	Day_	Year		
	Chad Van Coillie			0/4	1/-	cea			., ,	8	12	12		
	17. Transporter 1 Acknowledgement о	f Receipt of Mat	erials					<u>,</u>	·	<u> </u>				
	Printed Name	<u></u>	2-11	Signature			DUH			Month	Day	Year		
+	18. Transporter 2 Acknowledgement o	i Bossi de la la	orials	<u> </u>					-	5		1/4		
<u>'</u>  -	Printed Name	r kecel or Mau	er:ais	Signature	<b></b>					Month	Day	Year		
	THIC WHOME			J. CHALAIC										
ŀ	19. Certificate of Final Treatment/Disp	usal									_L			
	Lourtify, on behalf of the above listed to		howled	ge, the ا	rova-doscnij.	ed waste m	ay menaged i	in complia	nce with all	1				
applicable laws, regulations, pertylits and licenses on the dotes listed allowed.  20. Facility Owner of Operator: Cartification of receipt of nun-hazardous made					17/1	1/		-		_1_				
					rizks (cv	okd l√ tl	nic mapife t	77		1/	//			
Printeu Name Signature (					0%	150			/ / 1.50	11/	A GPT			
	White-TREATMENT STORAGE DISPOS	AL EACH IT'S COS	V	Blue- GENER	ATOR 4"	CCOV		2/	llow- GENER	Top Hi c	1//			
	WINTED THE STUMENT STORAGE PISPOS		1	CALL TRACER				, 12	NOW- GENERY	Committee	ry			



		1. Generator's	US EPA	VID No. M	anifest Do	c No.	2. Page 1	Lof				
	NON-HAZARDOUS MANIFEST	MID	0.5	3 3 4 7 4 5 6	0	GO TRW	,	<i>l</i>				
								est Number				
	3. Generator's Mailing Address:		Gene	erator's Site Address (if c	ifferent than	mailing):	l v	/MNA		739	101	
	KELSEY-HAYES MILFORD F	LANT		KELSEY-HAYES MIL	FORD PL	ANT	B. State Generator's ID					
	101 OAK STREET			LOL OAK STREET			B. State Generator's ID					
	MILFROD, MI 48381 4. Generator's Phone			MILFROD, MI 4838	31							
		480-737-4866 OAKLAND COUNTY										
	5. Transporter 1 Company Name			6. US EPA II	Number							
								ransporter's l		DOT 19	1 963	
	7. Transporter 2 Company Name			8. US EPA II	Number		U. ITalis	JOILET'S PHONE	10	1 OE	1014	
	1	5217					E. State T	ransporter's l	D			
	47			•			F. Transp	orter's Phone				
	9. Designated Facility Name and Site	Address		10. US EPA	ID Numbe	r						
	Woodland Meadows RDF						G. State I	-acility ID Facility Phone				
	5900 Hannan Rd						n. State i	-acility Phone	734-326	0993		
	Wayne, MI 48184											
G					$\overline{}$	Containers	13. Total	14. Unit	1.	Misc. Comme	nts	
Ē					No.	Туре	Quantity	Wt./Vol.				
Ν	PCB Impacted Soil and Debris				1	TR	50	TON				
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T						ĺ				_		
O R	WM Profile #			<del></del>		-						
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	d.											
	WM Profile #						-					
}	J. Additional Descriptions for Materi	als Listed Above			K. Dispo	sal Location	1					
	Color:Brown/Black Odor:No Ph	rysical State: Soli:	q									
1					Cell				Level	<del>                                     </del>		
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ļ	15. Special Handling Instructions and A	Additional Inform	nation							<del></del> _		
1												
	Purchase Order # 51000014.	0.0013		EMERGENCY CO	ITACT / PH	ONE NO.:		forative	ი მოგით/	264-414-	3726	
	16. GENERATOR'S CERTIFICATE:											
	i hereby certify that the above-describ- accurately described, classified and page								ave been f	ully and		
I	Printed Name	ckageu and are n	i prop	Signature "On behal			MYES CO		Morth	Day	ear	
1	Chad Van Coillie			L CW	Um a	le!			08	50	12	
r L	17. Transporter 1 Acknowledgement of	f Receipt of Mat	erials	I								
	Printed Name	au + 1/21	7	Signature					Month	O l	Year	
-	18. Transporter 2 Acknowledgement o	f Receipt of Mat	erials			·			100		1.12	
-	Printed Name			Signature					Month	US;	Year	
									1			
	19. Certificate of Final Treatment/Disp	osal						N	1			
	I cartify, an behalf of the above listed t				dge, the a	bovid-descrit	ordwasie w	a, majraged in	compliar	nce with all	-	
1	applicable laws, regulations, permittear				11	6-6 L	/	5	A -	<i>j</i> -		
20. Facility Owney or Operator: Caroffication of receipt of non-hazardous materials  Printed Name Signature			verenton t	nis doaulifest	·	1/1	1 touth		Year			
Signature Signature			UUL		K/		107	1/	1.5			
-	White- FREATWENT, STORAGE, DISPOS	AL PACILITY COP	Υ	Elue- GENERAFOR #	a COPY	L	Yel	low- GENERA	tok into	PY//	1	
	PINK FACILITY USE ON			Gold- I'RANSPORTER	#1 COPY		מני	( ) /	-	11		



	1. Generator's US EPA I	D No. Ma	nifest Doc	No.	2. Page 1	of				
NON-HAZARDOUS MANIFEST	6410063	3 1 7 4 5 6	06	I TEW	<u> </u>	<u></u>				
	<u> </u>				A. Manife	est Number				
3. Generator's Malling Address:		ator's Site Address (If di	fferent than m	nailing):	w	MNA	T 73902			
KELSEY-HAYES MILFORD	PLANT	ELSEY-HAYES MILF	ORD PLA	TM	B. State Generator's ID					
101 OAK STREET	1	OL OAK STREET				5.01410 =				
MILFROD, MI 18381	14	AILFROD, MI 4838	1							
4. Generator's Phone		DAKLAND COUNTY								
5. Transporter 1 Company Name	266	6. US EPA ID	Number							
5. Iransporter I company wante						ransporter's 10				
YS/and us Francisco los	1				D. Transp	orter's Phone	989 621 3014			
7. Transporter 2 Company Name	the 117	8. US EPA IC	Number		E State T	ransporter's ID	<u> </u>			
•	112961					orter's Phone	,			
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9. Designated Facility Name and Site	[	10. 05111			G. State	Facility ID				
Moodland Meadows RDF	ì						734-326-0993			
5900 Hannan Rd	-	<del></del>			<del></del>		734-320-0999			
Wayna, MI 48184										
11. Description of Waste Materials			12. Co No.	Ontainers Type	13. Total Quantity	14. Unit Wt./Vol.	I. Misc. Comments			
a. PCB impacted Soil and Debris			t	TR	50	TON				
WM Profile #										
b.	110230N	11		[						
`				1						
WM Profile #	_									
c.										
				<del></del> _		ļ				
WM Profile #			-	<del> </del>	<del> </del>	<del>                                     </del>				
d.			}	ļ						
						ļ <u> </u>				
WM Profile #			V Diene	sal Location	<u> </u>					
J. Additional Descriptions for Mate	rials Listed Above		K. Dispo	Sai Locatioi	·					
Color:Grown/Black Cdor: No 3	Physical State: Solid									
			G-II	1			Level			
			Cell Grid				Level			
AW 0	d Additional Information		1 4114			<del></del>				
15. Special Handling Instructions an	a Additional Information									
Purchase Order # \$10009	M.0.6023	EMERGENCY CO	NTACT / PI	ONE NO.:		Johnsha	n Burton/ 884-814-1735			
16. GENERATOR'S CERTIFICATE:			· ·							
I beroby cortify that the above-descr	ibed materials are not has	zardous wastes as defir	ed by CFR	Part 261 or	any applicat	ole state law, h	ave been fully and			
accurately described, classified and	packaged and are in prope	er condition for transpo	rtation acc	ording to as	plicable reg	шацоль.				
Printed Name		Signature "On beha	if of of	<b>Y92197</b>	Hayes	Company	Month Day Year			
Chad Van Coillie			/au/le				140 103 112			
17. Transporter 1 Acknowledgemen	t of Receipt of Materials	Sinneture					Month Day Year			
Printed Name	Var 5452/7	Signature					8 03 /2			
18. Transporter 2 Acknowledgemen	t of Receipt of Materials	l					<del></del>			
Printed Name	of Heceipt of Middeliats	Signature					ficoth Day Year			
Filinted Nation										
19 Cartificate of Final Treatment/D	isposal	!								
Leartify, on behalf of the above liste	d treatment facility, that t	to the best of my know	leage, the r	bove-descr	ihed waste	was man ged i	n complianch with <b>all</b>			
applicable laws, regulations, permits	s and licenses on the dates	s liuted abov <u>e.</u>								
20. Facility Own or Operator: Cer	tification of receipt of nor	n-hazordous materials	overed by	this manif	st.		A			
Printed Name ( 2 M)	) GO ALL	Signatur	511	1			3 3 700			
16205	1 90.01	J Y	$\chi_{N}$			Callette CENER	TOP #1 COPY			
White- THEATMENT, STORAGE, DISP	OSAL FACILITY COPY	Blue- GaNERATOR	#2 COPY		Y	ellon- GENERA	ATOR #1 COPY			

Pink- FACILITY USE ONLY

Gold-TRANSPORTER #1 COPY



		1. Generator's	US EPA	No.	Manifest Doo	: No.	2. Page 1	. of	·			
	NON-HAZARDOUS MANIFEST	M 1 D	0.6	334715	06	STRW						
	7	<u> </u>	3	334/45	, ,			est Number				
	3. Generator's Mailing Address:		Gene	erator's Site Addres	(If different than	mailing):	v	/MNA	T 73903			
	KELSEY-HAYES MILFORD P	TIANT		KELSEY-HAYES	VILEORD PL	ANT						
	101 OAK STREET			101 OAK STREE	Γ		B. State Generator's ID					
	MILFROD, MI 48381 4. Generator's Phone			MILEROD, MI 4	8381							
	4. Generator's Phone	ce		<b>CAKLAND COU</b>	YTY				, ,			
	5. Transporter 1 Company Name	0.0		6. US EI	A ID Number							
								ransporter's II				
	7. Transporter 2 Company Name			D HEE	IA ID Number		D. Transporter's Phone 999 GS   3019					
Ì	7. Transporter 2 Company Name							'rancoartar's II				
				·			E. State Transporter's ID  F. Transporter's Phone					
ĺ	9. Designated Facility Name and Site		10. US E	PA ID Number	<u> </u>	Trivalsporter of none						
	Woodland Meadows RDF					G. State Facility ID						
-	5300 Hannan Rd					H. State I	acility Phone	734-316-0993				
	Wayne, MI 48184											
-	·			13.5	ontainers	1		<del> </del>				
G	11. Description of Waste Materials			No.	Type	13. Total Quantity	14. Unit Wt./Vol.	l. Misc. Comments				
E	a.					50.						
E	PCB Impacted Soil and Debris					71	50	TON				
R.	WM Profile #	1102	200	<i>h</i> :		ļ	-	_				
A	b.	हुके, क्लेंड केंद्री की	.0019	/118								
T O												
R	WM Profile #					-	-					
	<b>c.</b>							}	,			
1	WM Profile #					1	<del> </del>					
ľ	d.						-					
ĺ	WM Profile #					<b></b>						
Γ	J. Additional Descriptions for Materia	als Listed Above			K. Dispo:	sal Location						
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	Color: 8rown/Black Odor: No Ph	ysical State: Solig	//	)								
1		K	4,	/								
		10	У		Cell				Level			
-		<u> </u>			Grid							
	15. Special Handling Instructions and A	Additional Inform	ation									
F												
$\vdash$	Purchase Order # 1900094.	0.0023		EMERGENCY	CONTACT / PH	ONE NO.:		ign 1th.a	. 9ur(eu/ 861-814-3270			
	16. GENERATOR'S CERTIFICATE:											
	I hereby cartify that the above-describe accurately described, classified and pac	ed materials are in	not haz	ardous wastes as do	efined by CFR P	art 261 or a	ny applicable	e state law, had	ve been fully and			
	Printed Name	inagea inia are ii	prope	Signature "On be	half of"/ K			ompany	Month Day Year			
	chad van Coillie				2176			,	08 03 12			
L	17. Transporter 1 Acknowledgement o	f Receipt of Mate	erials									
	Printed Name	6-11		Signature	( to	/,,	14		Month Day Year			
-	Terry camp	201		10	7 6-5A	JA-1.6.	<i></i>		8 3 12			
-	18. Transporter/2 Acknowledge: Jent of	Fi		<u>/</u>								
Printed Name Signatu				Signature					Month Day Year			
+	19. Certificate of Final Treatment/Discosal								<u> </u>			
19. Certificate of Final Treatment/Disposal  Leartify, on behali of the above listed treatment facility, that to the best of my k				a the best of my bec	visiae the h	o waster oile	od water ==	as man wud la	complience with all			
applicable laws, regulations, permits and licenses on the dates listed above.				wronge, me du	C C CSHI	- 2 av 3 : 27 - 13	as menaged in	сопершиев Мил ал				
20. Facility Owner co Operator: Certification of receipt of non-hazardous materia				covered by th	is manifest.							
Printed filame					\		-	THE TRANSPORT OF STREET	Bicintii Ga, Vitar			
2004 20.11					LUC				8 3 12.			
White- REALMENT, STOR GENERATOR #2				R#2 COPY	)	Yel	low- GENERAL	OR #1 COPY				
MAK- FACILITY USE ONLY Gold- TRANSPORTER #1 COPY												



		s US EPA ID No.	Manifest Doo	: No.	Z. Page :	Lof	
NON-HAZARDOUS MANIFE		0.05334745	· · · · · · · · · · · · ·	TRW	1 1	)	
	;Yi f L	1 3 3 3 4 7 4 5			A. Manif	est Number	
3. Generator's Mailing Addres	ss:	Generator's Site Addr	'ess (If different than I	nailing):			T 72004
KELSEY-HAYES MILE	ORD PLANT	VELCEV-LIAVES	5 MILFORD PL	- TIA	V	VMNA	T 73904
101 OAK STREET		101 CAK STRE		-3141		B. State	e Generator's ID
MILFROD, MI 48383	P.	MILFROD, MI					
4. Generator's Phone		OAKLAND CO					
5. Transporter 1 Company Na	722-4866						
5. Transporter 1 Company Nat	me	6. US	EPA ID Number		C. State	Fransporter's	ID US DOT 101 96 31
Marcon Tree Conde	in Ho	/				orter's Phon	
7. Transporter 2 Company Nai	me" -/// U	<b>8</b> . US	EPA ID Number				
	VI					ransporter's	
O Designated Carility Name of	nd Cian Addunce		C COA IO Nb		F. Transp	orter's Phone	<u>e</u>
9. Designated Facility Name a	nd Site Address	10. U	S EPA ID Number		C Shota		
Woodland Meadows	s RDF					Facility ID Facility Phone	
5900 Hannan Rd			<del></del>		- 11. State	acility Friorit	734-326-0993
Wayne, MI 48184							
and 11. Description of Waste Mate	rials			ontainers	13. Total	14. Unit	I. Misc. Comments
E a.			No.	Туре	Quantity	Wt./Vol.	
N PCB Impacted Soil and D	hain ric			TR	50	TON	
E WM Profile #	CUITS			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-	1 01	
h.	110.	280MI			<u> </u>	<del></del>	
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WM Profile #					<u> </u>		
c.				<u> </u>			
WM Profile #							
d.							
WM Profile #							
J. Additional Descriptions for	Materials Listed Above	2	K. Dispos	sal Location			
			ļ				
Color:Brown/Black Odor:	No Physical Status Sol	id					
			Cell				Level
ar continue			Grid				
15. Special Handling Instruction	is and Additional Infor	mation					}
	00071.0.0023	EMERGEN	CY CONTACT / PH	ONE NO.:		1. *1 2/2	in Derton / 1981-414- \$718
16. GENERATOR'S CERTIFICATE			1 % 11	. 361	44		
I hereby certify that the above-or accurately described, classified							ave been fully and
Printed Name	orio pastagos aria are		behalf of " Ke			em Peny	Month Dny tear
Chad Van Caillie			CHI 7/m	Cien .			08 03 13
17. Transporter 1 Acknowledge	ment of <b>Rec</b> eipt of Ma				/		
Printed Name	Alad	Signature	MA	n#/		Ho 1	Month Day Year
19. Transporter 3 Asimonists	mont of Persons	l tarials	/IUN	w^	- 5	#U/_	08 03 10
18. Transporter 2 Acknowledge Printed Name	ment of <b>Receipt of Ma</b>	Signature	<u> </u>				Month Day Year
Frinted Name		Signature					Month Day Year
D. C. etificate of Circl Transcrip	at/Dianocal						
19. Certificate of Final Treatmer   Feartify, on behalf of the above	•	that to the best of many	nowledge the -b	المعامدة المعامدة	ad water	ar makalikada	in compliance with all
applicable laws, regulations, per			arownedge, the 20	overtad/SFR	eu waste W	as multinged (	n companies with all
20. Facility Owner or Operator:			lals occurred by th	. <u></u> is manifok			
PrintEd Name 2 ~	2 1 630	Signature	F.				Clouch Jay ham
1000	$\mathcal{O}(\mathcal{O})$	351	DUC	- X			りうしず、

White-TREATMENT, STORAGE, DISPOSAL FACILITY COPY

Pink-FACILITY USE ONLY

Blue-GENERATOR #2 CCFY
Gold-TRANSPORTER #1 COPY

Yellow- GENERATOR #1 COPY



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NON-HAZARDOUS MANIFEST	1. Generator's U	JS EPA ID No.	Manifest Do		2. Page	1 of			
	L MID	05334745	<u>6 064</u>	trw		<u> </u>			
2 Canavataria Mallina Address		Commented Charles			A. Manit	fest Number	-	70	005
3. Generator's Mailing Address: KELSEY HAYES MILFORD P	AAIT.	Generator's Site Addres			V	<b>VMNA</b>		73	905
101 OAK STREET	- '	KELSEY-HAYES		.ANT	B. State Genera			r's ID	
MILEROD, MI 48381.	ĺ	101 OAK STREE							
4. Generator's Phone		MILFROD, MI 4							
480-777-486	66	OAKLAND CCU							
5. Transporter 1 Company Name		6. US E	PA ID Number		C Chaha	Tueseses	10 4.0		4 00
						Transporter's porter's Phone		0 68	301 301
7. Transporter 2 Company Name	<u> </u>	8. US E	PA ID Number					7 401	301
1 #	Tr)D				E. State	Transporter's	ID		
V	9011				F. Transp	orter's Phone			
9. Designated Facility Name and Site	Address	10. US	EPA ID Numbe	r		<u> </u>			
Woodland Meadows RDF						Facility ID			
5900 Hannan Rd					H. State	Facility Phone	734-316	-0993	
Wayne, MI 48184									
11 Description of March March		1.	12.0	Containers	13. Total	14. Unit	Т-	_	
11. Description of Waste Materials			No.	Туре	Quantity	Wt./Vol.	1.	Misc. Comm	ents
a.			1	7-2	*~	Tas !			
PUB impacted soil and septing				TR	50	TON	<u> </u>		
b.	1102	ROM!			1.		<del></del> -	<u> </u>	
		J-1.4.1.							
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C.				<del> </del>			<del> </del>		
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d.		-			<u> </u>		<u> </u>		
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J. Additional Descriptions for Materia	Is Listed Above		K. Dispo	sal Locatio	n			<u>-</u>	
Coloc Brown/Black Odor No Phy	ysical State: Solid								
			Cell				Level	1	
			Grid	į					
15. Special Handling Instructions and A	dditional Informa	ition							
Purchase Order # 1900094 (	) 0013	EMERGENCY	CONTACT / PH	ONE NO.:		tracting.	in Surfoid	25:4 <u>1</u> 0	3725
16. GENERATOR'S CERTIFICATE:									
I hereby certify that the above-describe	d materials are no	ot hazardous wastes as d	efined by CFR I	Part 261 or	Uny applicabl	le state law, ha	ave been f	ully and	
accurately described, classified and pace Printed Name	kaged and are in I	Signature "On b					Month	T Dru	V as
Chad Von Coillie		OA	112	Le	Tayes C	owbany	08	O3	12
17. Transporter 1 Acknowledgement of	Receipt of Mater	rials	4				<u>~</u>		
		Signature					Month	Day	Year
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Pinil- FACILITY USE ONLY

Blue- GENERATOR #2 COPY

Yellow- GENERATOR #1 CCPY



Pink-FACILITY USE ONLY

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	Ψ.			A. Manifes	t Number	l _		
- 1	3. Generator's Mailing Address: Generator's Site Address (# diff		iling):	W	VINA	T	680	62
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ا امر	Purchase Order # MP 0009 4, 0, 00 23 EMERGENCY CON	ITACT / PHO	ONE NO.:	DUNTAN	Berlo	U 80	64-4	4-372
	16. GENERATOR'S CERTIFICATE:							
	I hereby certify that the above-described materials are not hazardous wastes as define	d by CFR Pa	art 261 or a	ny applicabl	ë state law, ha	ave been f	ully and	1
	accurately described, classified and packaged and are in proper condition for transport					- <del></del>	,	
	Chad Vin Collige Signature "On behalf	Q117/m	Par	ayes Ca	npany	Month 08	Day	Year 12_
Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials		· Cen			100	1.,,	112
R A	Printed Name Mike, Allen Signature	./			<del>/</del>	Month	Day	Year
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-	19. Certificate of Final Treatment/Disposals					ــــــــــــــــــــــــــــــــــــــ		-
, F A	I certify, on behalf of the above listed treatment facility, that to the best of my knowler	dge, the ah	ove-describ	ed waste w	as managed is	n compllar	nce with ai	, 1
C	applicable laws, regulations, permits and licenses on the dates listed above.					., compilal	.ec with di	·
L L	20. Facility Owner or Operator: Certification of receipt of non-hazardous materials of	vered by th	is manifest		No. 100			
Ŧ	Printed Name Signature Signature	<			<del></del>	Month	<b>J</b> D}₩	Year
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		1. Generator's U	IS EPA ID No.	M	lanifest Doc I	No.	2. Page 1	of	*.,		]
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	16: GENERATOR'S CERTIFICATE:  I hereby certify that the above-descri	ibad matarials are	not hazardayır	wastes as defi	nod by ČER R	not 261 on s		la stata law	hava boan	fully and	
	accurately described, classified and p		n proper condit	ion for transp	ortation acco	rding to ap	plicable regu	ilations.		rully allu	
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F.	<ol> <li>Certificate of Final Treatment/Directify, on behalf of the above listed</li> </ol>	•	, that to the he	st of my knou	ledge, the al	oove-descri	hed waste u	vas manager	Un compli	ance with a	i)
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L L	20. Facility Owner or Operator: Cert	ification of receipt			e by ti	his manifest	t. <u>,</u>			-	<del></del>
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NON-HAZARDOUS MANIFEST	or's US EPA ID No. Ma	067		2. Page 1 o		•	
	<del>M                                    </del>	00,		A. Manifes	t Number		
3. Generator's Mailing Address:	Generator's Site Address (if d	fferent than ma	iiing);	w	MNA	T 6	8065
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7. Transporter 2 Company Name	8. US EPA IE	Number				/A/·V	1811-2017
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9. Designated Facility Name and Site Address	10. US EPA	D Number			itei s Filone		
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16. GENERATOR'S CERTIFICATE:	CARLET CO	-11201 / FM	THE MAKE	CP 14, 2 - 084 9 2	् अस्टाहरम्	Burnen, 354.	"我们的"身份基础"。2016年5月 1987年
I hereby certify that the above-described material						ave béen fully	and and
accurately described; classified and packaged and Printed Name	are in proper condition for transpo   Signature   An hala			Hayes (		Month	Day
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18. Transporter 2 Acknowledgement of Receipt o	<del></del>					<del></del>	<del></del>
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19. Certificate of Final Treatment/Disposal						<u> </u>	<del></del>
I certify, on behalf of the above listed treatment for		edge, the al	ove-descri	bed waste w	as managed i	n compliance	with all
applicable laws, regulations, permits and licenses  20. Facility Owner or Operator: Certification of re		Overed hy+	nis manifor	<u></u>		· · · · · · · · · · · · · · · · · · ·	
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White-TREATMENT, STORAGE, DISPOSAL FACILIT  Pink- FACILITY USE ONLY	Ÿ CÓPÝ Blue- GENERATÖR Gold- TRANSPORTÉ	#2 COPY	X	Ye	llow- GENERA	TOR #1 COPY	



	1. Generator's US EPA ID No.					nifest Doc	No.	2. Page 1	of			
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		MID	1533	4/4	<u> </u>	1 1 /		A. Manife	st Number			
	3. Generator's Mailing Address:		Generator	r's Site Ac	ddress (If di	fferent than m	ailing):	181	MNA	T	72	914
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	MILFROD, MI 48381		MILI	FROD, N	VII 4838	1						
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	9. Designated Facility Name and Site	Address	10.		US EPA I	D Number		18				1900 BB 42
	Woodland Meadows RDF							G. State F	acility ID			
	5900 Hannan Rd							H. State F	acility Phon	e 734-326	-0993	
	Wayne, MI 48184											
	44 89		<u>L</u>			12. Co	ntainers	13. Total	14. Unit	T		
G E	11. Description of Waste Materials					No.	Туре	Quantity	Wt./Vol.		Misc. Com	ments
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	WM Profile #					12/19/13		Part 1	(), ()	285, 783	***************************************	
***************************************	J. Additional Descriptions for Mater	ials Listed Above				K. Dispos	al Location		•			
Ì	Color:Brown/Black Odor:No Pl	hysical State: Solid										
										1	η	
Ì						Cell Grid				Level	<u> </u>	
	15. Special Handling Instructions and	Additional Informa	ation			01.0	l					
	Purchase Order # Mi00094	0.0023		EMERO	GENCY COI	VTACT / PH	ONE NO.:		Jonati	hàn Burton)	864-41	4-3726
-	16. GENERATOR'S CERTIFICATE:										··· / · · · · · · · · · · · · · · · · ·	
	I hereby certify that the above-describ									have been	fully and	
-	accurately described, classified and pa	ackaged and are in	proper col	indition fo	or transpor	rtation acco	rding to ap	plicable regu イイビン と	lations.	Month	Day	Year
-	Tom Miffer		3	Cotac	On bena	2			, , ,	7	2/	112
1	17. Transporter 1 Acknowledgement	of Receipt of Mate	rials								ميه دستمريه دست	
	Printed Name	Vala	۶	ignature		. (	1/	1.		Month	Day	Year
:  -	JAMES A F	NE		fa	mo	9 <i>(I</i> Y)	3/1			/	126	15
1	18. Transporter 2 Acknowledgement	of Receipt of Mate		Cianatusa	· · · · · · · · · · · · · · · · · · ·			<del></del>		*1	1 000	I Van
-	Printed Name		1	Signature						Month	Day	Year
+	19. Certificate of Final Treatment/Dis	nosal				·	1					
	I certify, on behalf of the above tisted		that to the	e best of	my knowle	edge, the at	ove-descri	ped waste w	as managed	I in complia	nce with	all
	applicable laws, egulations, permits a											
mous vanis.	20 Facility Owner or Operator. Certi	fication of receipt o		~~~~~	/ / / -	overed by t	ris manifest					<i></i>
1	Printed Name			Signature	11/2	1) H	14			A Month	Day	Year
Ĺ	White-TREA MENT STORAGE, DISPO	ISAL FACILITY CODY	<u>,                                      </u>	Rlug. GE	NERATOR	#2 COPY	15 M	<del>3</del> vo	llow- GENE	ATOR IN D	10 / P	K_
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	5. Gen	nerator's Name and Mailing 202-E. GERMA	NN ROAD	Y HAYES C	MPANY				ss (if different the TREET	en malling addn	963)			
		ESA, AZ 85212 ator's Phone:		22-4375		1			WI 48381					
Ш	6. Trar	nsporter 1 Company Name					•			U.S. EPA ID		074		
		NDUSTRIAL Sporter 2 Company Name		***						U.S. EPA ID	000 263 Number	9 0/1		
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		ignated Facility Name and 350 N I-84 SER	**	AYNE DISPO	DSAL, INC					U.S. EPAID	Number 048 090	) <b>833</b>		
		LLEVILLE, MI		•						WILL	<b>9-0 00</b>	, 500		:
	Facility		592-5489							<u>i                                    </u>	T			
	Sa. HM	9b. U.S. DOT Description and Packing Group (if a		pping Name, Hazard C	lass, iD Number,		$\vdash$	10. Cont	ainers Type	11. Total Quantity	12. Unit WŁ/Vol.	13.1	Waste Codes	:
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	14.50	ecial Handling Instructions	s and Aridificanal Inform	ation		1				<del>-</del>				
11		25014WDt / PCB !			<del>M-</del>									
	دند	Char Sact	2-2	air _IS (	, ,	. 10*	0767	hao	ı					
	15. G	ENERATOR'S/OFFERO	R'8 CERTIFICATION:	I hereby declare that the			are fully and a	curately o	described above					
	E	narked and labeled/placen exporter, I certify that the c	ontants of this consign	ment conform to the ter	rms of the ettache	d EPA Adknow	ledgment of C	onsent.		-	s. If export si	ripment and I	am the Prima	<b>x</b> y
		certify that the waste mini- ators/Offeror's Printed/Typ		noticed in 40 CFR 262.2	7(a) (filam a larg	e quantity gen Sig	erator) or (b) (i	fiam a sr	mail quantity ger	erator) is true.		Mon	th Day	Year
Į.	64	ENN ANHA	us fork	ELSEY-HA	460 /12	<u>را س</u>	<u> De</u>		210	us.		<u>'b</u>	<u> 21/6</u>	1/2
Ē	16. Int	amational Shipments porter signature (for expor	Import to U.		′ 🗆	Export from t	J.S.		entrylexit: aving U.S.:					
ER	_	insporter Adknowledgment			<del></del>			<i>-</i>	swing 0.0	· · · · · · · · · · · · · · · · · · ·				
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<u>.</u>	18b. Al	Itemate Facility (or General	etor)				Manife	st Referen	ce Number:	U.S. EPA ID	Number			
FACILITY			•											
D FA	_	/s Phone: ignature of Alternate Facili	ty (or Generator)	***								I Ma	nth Day	Year
AAE		grand of Penaltime 1 Box	ny (or Contenator)										(	
DESIGNATED	-	azardous Waste Report Ma			ardous waste trea		t, and recyclin	systems	)					
ă	1.	PCB · ·	2.	PCB		3.				4.				
		signated Facility Owner or	Operator: Certification	of receipt of hazardou	s materials cover	ed by the mani	ifest except as	ray Dy	5m 18e	$Z_{\perp}$				
	Printed	Typed Name	Jacob	119.	lsen	Sig	neture		1			Mo	nth Day	Year
<b>₩</b>	F	8700-22 (Rev. 3-05) P		<del> </del>	isen			70					110	166

#### FOR MANIFESTED PCB WASTE

This certificate is to verify the waste	es identified as	rcis sull	
and specified on Manifest #	609042423 JJK	, Line Item has been landfilled or	n
July 16 , 2012	in accordance with all le	ocal, state and federal regulations by:	

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature:	ML	When		•	
Addionzed Dignature.			 		



lea	še p	rint or type. (Form desig	ned for use on elite (12-	pitch) typewriter.)	2 Dans 1 of	3. Emergency Response I	hone	4. Manifest Tr	acking Nu	mber	<i>n</i>	
$\uparrow$	UN V	IFORM HAZARDOUS VASTE MANIFEST	1, Generator ID Number MID 053	347 456	1	(800) 839-39 Generator's Site Address (	75	4. Manifest Tr		242	<u> </u>	<u>K</u>
	1	enerator's Name and Mailin 1202 E. GERM/ MESA, AZ 85212	ANN ROAD	HAYES COMPA	₩Y :	101 OAK STF MILFORD, M	REET	m maning address	,			
Ш	Ger	nerator's Phone:	(480) 72	2-4375				U.S. EPA ID N	umber			
		ransporter 1 Company Nam Q INDUSTRIAL		, ÅF				MIO O	00 263	871		
		ransporter 2 Company Nam					:	U,S. EPA ID N	umber	-		
								U.S. IEPA ID N	umber			
	4	Designated Facility Name ar 19350 N I-94 SE BELLEVILLE, MI	RVICE DRIVE	YNE DISPOSAL	, INC		garage to be seen to		48 09	633		
1	Fac	Sility's Friorie.	)) 592-5489			10.0			40 11-15			
	9a HI	and Packing Group (if	any))	ing Name, Hazard Class, ID N		10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Codes	
1	X	1UN3432, Polych	lorinated biphenyls,	solid, 9, PGII, ERG	<b>#171</b>	j		231000	P	PCB1		1994 1000 - 1000 persona 1994 persona 1994 persona 1994 persona 1994 persona 1994 persona 1994 persona 1994 pe
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c	G	GENERATIOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/	ROR'S CERTIFICATION: 1 carded, and are in all respe e contents of this consignm inimization statement identifying Name	hereby declare that the contects in proper condition for tranent conform to the terms of the tified in 40 CFR 262.27(a) (if the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms of the terms o	ents of this consignment report according to appline attached EPA Acknov am a large quantity ger	are fully and accurately de icable international and na vledament of Consent.	escribed abov tional governr	e by the proper si nental regulations	nipping nan	Mo	onth Day	Year
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H	<u>-</u>  16	6. International Shipments	Import to U.S		Export from		ntry/exit: ving U.S.:				<del></del>	
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	3 '	ransporter 21 mileur ypod i	(taille		·							
	_	8. Discrepancy										
	1	8a. Discrepancy Indication S	Space Quantity		Туре	Residue		Partial R	ejection	1	Full Re	jection "
		actival is	in/11 -251	1018KANV	WW WW	A Manifest Referen	ce Number	$M^{3}A$	Wa	<u>clis</u>	7/19	121
ŀ	<u> </u>	8b. Alternate Facility (or Ge	nerator)	010,00			,	U.S. EPA ID	Number	vije*	, <b>'</b> /	
1			¥				•	I The second			irt	
l		acility's Phone: 8c. Signature of Alternate F	acility (or Generator)	<del></del>							Month Da	y Year
	≝	-										
	DESIGNALED	9. Hazardous Waste Repor	t Management Method Coo	les (i.e., codes for hazardous	waste treatment, dispos	sal, and recycling systems	)	14.		β9		
	3	PCB	2.	PCB	3.			."	, •			
			er or Operator: Certification	of receipt of hazardous mate	erials covered by the ma	nifest except as noted in I	em 18a	· ·	MAX.	··········	Andh D	
-		Printed/Typed Name	1-61	10.11	. S	Signature	1	LSA	10		Month Da	y Year
Ĺ	<u>↓</u>	2700 00 (5) 2 05	DV A COL	LHCATL.	<u> </u>	<del>///</del>	+	DESIGNA	TED E	ACILITY	* V 1 * · ·	<i>V Uᠿ</i> ` ERAT∩

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#### FOR MANIFESTED PCB WASTE

This certificate is to verify the wastes in	
	19042424 JK, Line Item has been landfilled on
in	accordance with all local, state and federal regulations by:
Wayn	e Disposal, Inc.
•	<b>—</b>
(E	EPA I.D. # MID048090633)
49350 N.I-	-94 Service Drive, Belleville, Michigan 48111
Tele	phone: 1-800-KWALITY (592-5489)
F	ax: 1-800-KWALFAX (592-5329)
1001 and 15 U.S.C. 2615), I certify that the inform	making or submission of false or fraudulent statements or representations (18 U.S.C nation contained in or accompanying this document is true, accurate and complete. As which I cannot personally verify truth and accuracy. I certify as the company officiation are acting under my direct instructions made the verification that this information
Authorizad Siznatura	IL WILL



Authorized Signature:

DESIGNATED FACILITY TO GENERATOR

orm 8/100-22 (Rev. 3-05) Previous editions are obsolete.

#### FOR MANIFESTED PCB WASTE

and specified on M	Manifest #	00900	12428	JJK	, Line Item	has been landfilled on	
July	16, 2012	_ in acco	dance wi	ith all l	ocal, state and	l federal regulations by:	*
	Way	ne .	Dis	pos	sal, I	nc.	
	•		_	_	090633)		
		Telephone:		WALITY	ille, Michigan 48 ( (592-5489) 592-5329)	111	
1001 and 15 U.S.C. 2615), I co	ertify that the in his document f	formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the formation of the format	contained in cannot per	n or accorsonally	ompanying this verify truth and	ent statements or representations (18 Udocument is true, accurate and compled accuracy. I certify as the company of made the verification that this inform	te. A fficia
Authorized Signature:_	Y	Nul	With	<u>~</u>			



A STANLAND MARKETON

This certificate is to verify the wastes identified as QCB Solid
and specified on Manifest # <u>009042430 k) (</u> , Line Item _) has been landfilled on $7/6/202$ in accordance with all local, state and federal regulations by:
$\frac{7/16}{2012}$ in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. A to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.  Authorized Signature:



Signature

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

7000

**DESIGNATED FACILITY TO GENERATOR** 

and specified on Manifest #	0050y 2937 JK, Line Item has been landfilled on
July 17, 2012	_ in accordance with all local, state and federal regulations by:
Way	ne Disposal, Inc.
	(EPA I.D. # MID048090633)
	N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
1001 and 15 U.S.C. 2615), I certify that the inf	the making or submission of false or fraudulent statements or representations (18 U.S.) formation contained in or accompanying this document is true, accurate and complete. A for which I cannot personally verify truth and accuracy. I certify as the company officions who are acting under my direct instructions made the verification that this information
Authorized Signature:	Luh Wh



EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

This certificate is to verify the waste		PCB Solid	
and specified on Manifest #			
July 17, 2012	in accordance with all le	ocal, state and fede	eral regulations by:
49350	N. I-94 Service Drive, Bellevi Telephone: 1-800-KWALITY Fax: 1-800-KWALFAX (5	090633)  lle, Michigan 48111 (592-5489)	
Under civil and criminal penalties of law for to 1001 and 15 U.S.C. 2615), I certify that the into the identified section(s) of this document for having supervisory responsibility for the persons true accurate and complete.	formation contained in or according or which I cannot personally	ompanying this docun verify truth and accu	nent is true, accurate and complete. A racy. I certify as the company official
Authorized Signature:	Mah Wah		



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Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 4. Nanifest Tracking Number 3. Emergency Response Phone UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of (800) 839-3975 MID 053 347 456 **WASTE MANIFEST** 5. Generator's Name and Mailing Address KELSEY HAYES COMPANY 11202 E. GERMANN ROAD Generator's Site Address (if different than mailing address) 101 OAK STREET MILFORD, MI 48381 MESA, AZ 85212-8678 (480) 722-4375 Generator's Phone: U.S. EPAID Number 11 12 186804399 6. Transporter 1 Company Name E-9-HADUSTRIAL U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address WAYNE DISPOSAL, INC MID 048 090 633 49350 N I-94 SERVICE DRIVE BELLEVILLE, MI 48111 (800) 592-5489 Facility's Phone: 10. Containers 12. Unit 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 11. Total 13. Waste Codes Wt Mol and Packing Group (if any)) No. Quantity Type UN3432, Polychiorinated biphenyls, solid, 9, PGII, ERG #171 4500 KU KG GENERATOR 14. Special Handling Instructions and Additional Information 1. G125014WDI / PCB SOIL 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Year Generator's/Offeror's Printed/Typed Name 16. International Shipments Port of entry/exit: Export from U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Year Signature Transporter 1 Printed/Typed Name Morris Transporter 2 Printed/Typed Name 18. Discrepancy nfo pri Jonathon Burton (a Arcad Manifest Reference Numberator) Full Rejection ☐ Partial Rejection U.S. EPA ID Number Facility's Phone: Month Day Year 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) PCB except as noted in Item 18a cility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest DESIGNATED FACILITY TO GENERATOR EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

This certificate is to verify the wastes identified as
and specified on Manifest #OGGY 7495 &, Line Item has been landfilled on
in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. A to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.
Authorized Signature:



160240

Please print or type. (Form designed for use on elite (12-pitch) typewriter. Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number (800) 839-3975 MID 053 347 456 1 **WASTE MANIFEST** 5. Generator's Name and Mailing Address KELSEY HAYES COMPANY 11202 E. GERMANN ROAD Generator's Site Address (if different than mailing address) 101 OAK STREET MESA, AZ 85212-8678 MILFORD, MI 48381 (480) 722-4375 Generator's Phone: U.S. EPAID Number MIA 18684599 6. Transporter 1 Company Name I rarspo POWERSTRIES SERVICES -- | ALCOHOL: | U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address WAYNE DISPOSAL, INC 49350 N I-94 SERVICE DRIVE MID 048 090 633 BELLEVILLE, MI 48111 (800) 592-5489 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) No, Quantity Wt./Vol. Type LUN3432, Polychlorinzted biphenyle, solid, 9, PGII, ERG #171 GENERATOR 14. Special Handling Instructions and Additional Information

1. G125014WDI / PCB SOIL Container ID: 216-217 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPĂ Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Year (Day Generator's/Offeror's Printed/Typed Name International Shipments Port of entry/exit: Import to U.S. Export from U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Signature Month Day Year Transporter 1 Printed/Typed/Nam TRANSPORT ORMAS Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space JONATHON PUHON—TO Residue 124/1 Full Rejection U.S. EPA ID Number Facility's Phone: Month Day 18c. Signature of Alternate Facility (or Generator) DESIGNATED 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) PCB 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Day Year Printed/Typed Name 1 cac 6 Wilson 24 12 EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete **DESIGNATED FACILITY TO GENERATOR** 

This certificate is to verify the wastes identified as PCB Solve
and specified on Manifest # 809042496 JJK, Line Item has been landfilled on
$\frac{7/24/2012}{}$ in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.  Authorized Signature:



Ple	ase	print or type. (Form designed for use on elite (12-pitch) typewriter.)	A SAME AND A			. A Monifest T		Approved.	OMB No. 2	050-0039
<u></u>		NIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST MID 053 347 456	1.7	00) 889-39	75		904	60 (mber	لل ن	<u>K</u> _
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		EQ INDUSTRIAL SERVICES  Transporter 2 Company Name	· · · · · · · · · · · · · · · · · · ·	· ·	· · · · · · · · · · · · · · · · · · ·	U.S. EPAID N	<u>00 263</u> umber	871	· · · · · · · · · · · · · · · · · · ·	
		Designated Facility Name and Site Address WAYNE DISPOSAL.  49350 N I-94 SERVICE DRIVE BELLEVILLE, MI 48111  additiv/s Phone.* (800) 592-5489			a) s	U.S. EPAID N	umber 148 09	0 633		
	9	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Nu HM and Packing Group (if any))	- 6.47 V	10. Contair No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Codes	
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	i.	14. Special Handling Instructions and Additional Information . 9125014WDI / PCB SOIL / Container start date: 3 - 3 - 6 inique containe ID: 6 - 70 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	s of this consignment are ful	ly and accurately de	scribed abov	e by the proper sh	ipping nam	e, and are cla	ssified, packa	aged,
		marked and labeled/placarded, and are in all respects in proper condition for transp Exporter, I certify that the contents of this consignment conform to the terms of the I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I are	port according to applicable i attached EPA Acknowledgm	nternational and nati ent of Consent. or (b) (if I am a sma	onal governr	nental regulations.	If export sl	nipment and I	am the Prima	ary Year
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		20. Designated Facility Owner or Operator: Certification of receipt of hazardous material Printed/Typed Name	ls covered by the manifest e		·	Mr.		м 	onth Day	Year

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This certificate is to verify the wastes identified as
and specified on Manifest #
in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489)
Fax: 1-800-KWALFAX (592-5329)
C. C. C. A. Line and Loringian of folgo or froudulant statements or representations (18 II S.
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. A
to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company offici
having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information
is true accurate and complete.
Authorized Signature: M.A. Wolm



lea	se prir	t or type. (Form designed for use on elite (12-pitch) typewriter.)		3.00.148					/IB No. 2050-0039
1	UNIF	ORM HAZARDOUS 1. Génerator ID Number ISTE MANIFEST MID 053 347 456	1	3. Emergency Response (800) 839-39	75		904	6601	JJK
4	os Ger	erator's Name and Mailing Address KELSEY HAYES COMPANY 202 E. GERMANN ROAD		Generator's Site Address	(if different th	an mailing addres	is)		
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		ISA, AZ 85212-8678 ator's Phone: (480) 722-4375		MILFORD, M	11 48381				
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ŀ		NDUSTRIAL SERVICES paperter 2 Company Name				U.S. EPA ID N	00 263	877	
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		ignated Facility Name and Site Address WAYNE DISPOSAL, INC	Pag.			U.S. EPA ID N			***
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		ELLEVILLE, MI 48111 Vs Phone (800) 592-5489		÷		1			
	Facilit 9a.	y's Phone: (OOO) 392-3409 9b, U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Contai	ners	11. Total	12. Unit	40 18/-	ota Cadaa
	эа. HM	and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.		ste Codes
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1		V W//O/W/							
1	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	is consignment	are fully and accurately de	escribed above	e by the proper sh	nipping nam	e, and are classif	ied, packaged,
١	1	marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach	ied EPA Acknov	viedgment of Consent.			. If export sr	npment and i am	the Primary.
		certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar	rge quantity ger	nerator) or (b) (if I am a sm nature	all quantity ge	nerator) is true.		Month	Day Year
	Gene	rator's/Offeror's Printed/Typed Name LENN AMHAUS FORKHYS HAYES /M	ew L		as	Ca	<b>J</b> ens		3031/2
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F		sporter signature (for exports only):	a se grand mail		ving U.S.:				
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1	18. D	iscrepancy		<u> </u>	<del></del>	<u> </u>		·	] _{E-11} B-1-1-1
	18a. I	Discrepancy Indication Space Quantity Type		Residue		Partial Re	jection	in C	Full Rejection
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Ш	18b.	Alternate Facility (or Generator)				U.S. EPA ID	Number		
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EDF	18c.	ty's Phone: Signature of Alternate Facility (or Generator)	·			<u> </u>		Mont	h Day Year
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DESIGNATED FACILITY	19. H	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	eatment, dispos	al, and recycling systems)	·	4.			
<del>-</del>	1.	PCB 2	اً ا			["			
	20. D	nesignated Facility Owner or Operator: Certification of receipt of hazardous materials cover			em 18a				. De V
	Print	ed/Typed Name	Si	gnature M.L.	W	1		Montl	h Day Year
↓		Mr. k Weeks		1 to the	e. Constr	- St. Carrie			T Section

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This certificate is to verify the			
and specified on Manifest	# 009046601 JJK	Line Item(	has been landfilled on
A-505 3 ,	in accordance with	n all local, state and fede	eral regulations by:
<b>W</b>	ayne Disp	osal, Inc	
<i>i</i>	(EPA I.D. # MII		
	49350 N. I-94 Service Drive, Face Prive, Face I-800-KWALF	ALITY (592-5489)	
Under civil and criminal penalties of la 1001 and 15 U.S.C. 2615), I certify that to the identified section(s) of this docu having supervisory responsibility for the is true accurate and complete.	the information contained in a ment for which I cannot personal to the control of the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the cannot personal the	or accompanying this docur onally verify truth and accu	nent is true, accurate and complete. As uracy. I certify as the company official
Authorized Signature:	Mah Wh	<b>O</b>	



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	St. December	vironmental Recycling					0.0.2				
1		7 East Woodland Circle, P.O. Box 167	Bowlin	no Gi	een. OF	4 4340	12				
		/s Phone: (SOO) 284-9107			GOII. (31	. , , , ,		0.03	0 0 3	4 0	2 5
ı	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,			10. Contai	iners	11. Total	12. Unit			
ı	НМ	and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	13. V	Vaste Code:	S
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	4:	ENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this		£.11			h th h.			<del></del>	
	n	narked and labeled/placarded, and are in all respects in proper condition for transport acco	ording to applic	able inter	national and nat	ischbed above ional governm	oy the proper shi ental regulations.	pping name If export sh	i, and are class ipment and I a	m the Prima	agea, ary
	6	xporter, I certify that the contents of this consignment conform to the terms of the attached certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	f EPA Acknowl	ledgment	of Consent. (b) (if Lam a sm	all auantity aen	oralett is thus				
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TER		nsporter Acknowledgment of Receipt of Malerials			1	- //					
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$\  \ $	20. Des	 ignated Facility Owner or Operator: Certification of receipt of hazardous materials covered	d by the manife	est excent	as noted in Itom	n 18a					
H	Printed	Typed Name		nature	/ // -		201000		Mont	h Day	Year
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PA	Form	700-22 (Rev. 3-05) Previous editions are obsolete.		e ju	DESIG	SNATEDE	CILITY TO D	FSTINA	TION STAT	F (IF RF	UNIBED)



527 East Woodland Circle • Bowling Green, Ohio 43402 419.354.6110 • FAX 419.354.5110 • www.ERGenvironmental.com

## ACKNOWLEDGEMENT OF RECEIPT

### **KELSEY-HAYES - MILFORD PLANT**

TO:		364 MAN 740	AX # Ifest number Received	8274 11/26/2012	1 / 004669517FLE
	PCB	MATERIAL REPORTED	IN POUNDS		
	PCB BALLASTS - RECYCLE PCB BALLASTS - LANDFILL PCB BALLAST INCINERATION NON PCB BALLASTS - RECYCLE  NON PCB DEBRIS PCB SOLIDS-LANDFILL: PCB SOLIDS - BULK: PCB SOLIDS - INCINERATION:	0 0 0 0 0	TRANSFORMERS TRANSFORMERS	S -50-500 LANDFILL S -50-500 RECYCLE S >500-RECYCLE S >500-LANDFILL: S -DISPOSAL CINERATION:	
	PCB OIL < 50:	0	470		
OTHER PCB OTHER	PCB OIL > 50:  171 GALLONS OF WATER	0			

This certificate is to verify the waste	es identified as	pc8 s.1.)
and specified on Manifest #	0 1 204 5 208 JJK	, Line Item has been landfilled on
Oct 16 2013	_ in accordance with all l	ocal, state and federal regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civit and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

	ru un	•
Authorized Signature:		



Invoice: 40489503

Receipt 03-00 1234396 Manifest 012045508JJK

5/5/35

Plea	se pri	nt or type. (Form design			writer.)								OMB No.	2 <del>05</del> 0-003 <u>9</u>
1	W	ASTE MANIFEST		053 347 49		2. Page 1 of	_			01		<u>550</u>	8 J.	JK
Ц	5. Ge	nerator's Name and Mailing	Address KEL	SEY HAYE	S COMPANY	,	Generator's	Site Address	(if different t	han mailing addres	\$\$)			
	M Gene	ESA, AZ 85212 rators Phone:	-8678 (480	) )) 722-4375	i			OAK ST ORD, N	REET VII 4838	1				
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ון ווו		& C Transport  Insporter 2 Company Name	,							U.S. EPA ID I	126 39 Yumber	9 684		
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	46 Bl	eignated Facility Name and 9350 N 1-94 SEI ELLEVILLE, MI	RVICE DRI	VΈ	ISPOSAL, INC	C. SITE #	K2 LAN	OFILL		U.S. EPAID I	Number 048 09	0 633		
Ш		1 3 1 10 10 1					<u> </u>	40.0	l= ===	<del>-                                    </del>	Т			<b></b>
Н	9a. HM	and Packing Group (if a		' Shipping Name, Ha	ezard Class, ID Number.		⊢	10. Contai	Type	11. Total Quantity	12. Unit Wt./Voi.	13.	Waste Code	s.
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H		ceciel Handing Instructions i125014WDI / PCB DRAGE START DAT			DUE CONTAINER	: 1 <b>0</b> :		1						
	15. (	GENERATOR'S/OFFERO	- 15 - L3 R'S CERTIFICATIO	N: I hereby declare	e that the contents of this	s consignment :	# 5	accurately de	escribed abov	e by the proper sh	ipping name	a, and are cla	ssified, pack	aged,
	, ,	marked and labeled/placan Exporter, I certify that the c I certify that the waste mini	onlents of this cons	signment conform to	the terms of the attache	ed EPA Acknowl	dedgment of	Consent.	-	-	. If export sh	ipment and (	am the Prim	ary
ì	Gene	valor's/Offeror's Printed/Typ	oed Name	* *	<u> </u>	Sig	rieture	1	<u></u>	1		Mo	onth Day	
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FACIL	Facilit	ly's Phone:		•						1				
DESIGNATED FACILITY		Signature of Alternate Facili	ty (or Generator)	:	· · · · · · · · · · · · · · · · · · ·					<u> </u>		М	onth Day	Year
ğ	19. H	azardous Waste Report Ma	nagement Method	Codes (i.e., codes	for hazardous waste trea	stment, disposa	al, and recycli	ng systems)					<del></del>	
置	f.	PCB		2.		3.		W. dada		4.			· .	
		esignated Facility Owner o	Operator: Certifica	ation of receipt of ha	zardous materials cover		<u>-</u>	s noted in Ite	m 18a					
	Prirde	ed/Typed Name	avid -	Tornact	ri'	Sig	nature	7	<u>'</u>		•		Day	13
EP#	Form	8700-22 (Rev. 3-05) F	revious editions	are obsolete.			<del></del>			DESIGNAT	ED FAC	II ITV TO	CENE	PATOD

This certificate is to verify the waste	es identified as	100 5.11	
and specified on Manifest #	0 12075509 JIK	, Line Item _	has been landfilled on
• • • • • • • • • • • • • • • • • • •	in accordance with all	local, state and fed	eral regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

	Whi	•
Authorized Signature:	 	

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CERTIFICATE

DISPOSA

Invoice: 40489503

Receipt 03-00 1234410 Manifest 012045509JJK

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ise print or type. (Form designed									
WASTE MANIFEST	Generator ID Number	1	3. Emergency Response		01		<u>550</u>	9 <u>J</u>	JK_
<ol> <li>Generator's Name and Mailing A 11202 E. GERMAN</li> </ol>	dress KELSEY HAYES CO IN ROAD	MIPANY	Generator's Site Address		an mailing addres	18)			
			101 OAK ST						
MESA, AZ 85212-8 Generator's Phone:	(480) 722-4375	ı	MILFORD, N	N 4838	l				
6. Transporter 1 Company Name	(400):[22-4313				U.S. EPA IO I	lumber			
S&C Transport					MIK	126 39	9 684	_	
7. Transporter 2 Company Name	diese.				U.S. EPA ID N	lumber			
A A	·····								
8. Designated Facility Name and 9 49350 N 1-94 SERN		SAL, INC. SITE #	12 LANDFILL		U.S. EPA ID I	lumber <b>D48 09</b>	0 493		
BELLEVILLE, MI 4	· · <del></del>				WILL !	JAO OB	0000		
-	592-5489				1				ĺ
	including Proper Shipping Name, Hazard Clas	ss, ID Number,	10. Contai	ners	11. Total	12. Unit		W	
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This certificate is to verify the wast	es identified as	teb seld	
and specified on Manifest #	0 1204 5510 JJK	, Line Item\	has been landfilled on
0c+ 16 Zo13	_ in accordance with all	local, state and fe	deral regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

	pu who	
Authorized Signature:		

THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

CERTIFICATE

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This certificate is to verify the waste	es identified as	PCB S.I.J	_
and specified on Manifest #	612045511 JJK	, Line Item has been landfilled on	
oct 17 , 293	_ in accordance with all	local, state and federal regulations by:	

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

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Authorized Signature:		

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CERTIFICATE

Invoice: 40489503

Receipt 03-00 1234416

Manifest 012045511JJK

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This certificate is to verify the waste	es identified as	peg sid
and specified on Manifest #	012042213 DK	, Line Item has been landfilled on
oct 17 , 2013	_ in accordance with al	l local, state and federal regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature:	T UN	w		



Receipt 03-00 1234425

Invoice: 40489503

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This certificate is to verify the wast	es identified as	000 5.(.)	
and specified on Manifest #	012042216 216	, Line Item	has been landfilled on
Oct 21 2011	_ in accordance with all le	ocal, state and fe	deral regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

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Authorized Signature:		<del></del>



ERTIFICATE

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# FRTIFICATE

### FOR MANIFESTED PCB WASTE

This certificate is to verify the wast	es identified as
and specified on Manifest #	U ו צפץ ה אות Line Item has been landfilled on
oct 24 , 2013	_ in accordance with all local, state and federal regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature:	The Whi	•
Audionzea Signature		<del></del>
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THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

Form # REC-FM-030-BEL

The electronic version of this document is the controlled version. Each user is responsible for ensuring that any document being used is the current version.

Page 2 of 3

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Ш		ESA, AZ 85212 ator's Phone:		722-4375		1	MILH	JKD, K	#1 4838 ⁴	1				
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This certificate is to verify the waste	es identified as	900 s.1.1	<del></del>
and specified on Manifest #	012645518 30K	_, Line Item _ '_	has been landfilled on
Oct 21, 2013	_ in accordance with all l	ocal, state and fede	eral regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature:	ru uh	
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ERTIFICATE

Ш	se print or type. (Form designed for use on elite (12-pitch) typewriter.)						Approved.	OMD No.	
	UNIFORM HAZARDOUS 1. Generator 10 Number- WASTE MANFEST MID 053 347 456	2. Page 1 of 3. i	Emergency Response	e Phone	4. Manifest		551	8 J.	JK
	5. Generator's Name and Mailing Address KELSEY HAYES COMPANY	Gen	erator's Site Address	(if different th	an mailing addres	5)			
	11202 E. GERMANN ROAD MESA, AZ 85212-8678		101 OAK ST MILFORD, N		· I				
	Generator's Phone: (480) 722-4375 6. Transporter 1 Company Name				U.S. EPA ID N	umber	COGI	12790	710
Ш	KID JUDUSTRIAL SERVICES								
	7. Transporter 2 Company Name			_	U.S. EPA ID N	umber			Į
	8. Designated Facility Name and Site Address WAYNE DISPOSAL, INC. SITE #2 LANDFILL U.S. EPA ID Number 49350 N I-94 SERVICE DRIVE MID 048 090 633								
Ш	BELLEVILLE, MI 48111								
Ш	Facility's Phone: (800) 592-5489								
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, HM and Packing Group (if any))	;	10. Contai	iners Type	11. Total Quartity	12. Unit Wt./Vol.	13.	Waste Code	6
J I ├	X 1.1.N3432, Polyeblorinated biphenyle, solid, 9, PGII, ERG #171		001	-87		K	PCB1	Ι	
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\$	1. G128014WDI / PCB SOIL STORAGE START DATE: 10 / 21/13 UNIQUE CONTAINER							· ·	
$\Pi'$	<ol> <li>GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport act</li> </ol>	cording to applicable	international and nat						
111	Exporter, I certify that the contents of this consignment conform to the terms of the attach I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lan			all quantity ge	enerator is rue.				
	Generalor's/Offeror's Printed/Typed Name	Signatu		<u> </u>	<del>//</del>			yıtı Day	
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This certificate is to verify the waste	es identified as	reo s.i.l
and specified on Manifest #	012045519 JUK	, Line Item has been landfilled on
Oct 22 2.13	_ in accordance with all l	ocal, state and federal regulations by:
Way	ne Dispo	sal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

	Me who	•
Authorized Signature:		



ERTIFICATE

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		ESA, AZ 85212					1 OAK ST LFORD, N		1				
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日子		ity's Phone: Signature of Alternate Faci	lity (or Generator)	ates.					l		Month	Day	Year
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$\parallel$			or Operator Certifica	l etion of receipt of hazar	dous materials covered b	,	pt as noted in iter	m 18a					
╽	Printe	ed/Typed Marine V h	artes	Sugar	,	Signature		)			Month i / / )	Day 122	Year
EPY	Form	1 87 <b>00-22</b> (Rev. 3-05) 1	Previous editions		· ·	-	$\overline{}$		DESIGNATI	ED FAC	ILITY TO	BENER	LATOR

This certificate is to verify the waste	es identified as	100 5.1
and specified on Manifest #	01204552011K	Line Item has been landfilled on
		al, state and federal regulations by:

# Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

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	ru uh	·	
Authorized Signature:			



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					form to the terms o 40 CFR 262.27(a) {					all quantity g	eneratori in inue.				
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his certificate is to verify the wast	es identified as	168 5.11
and specified on Manifest #	012045521 JK	_, Line Item has been landfilled on
oct 23, 2°13	_ in accordance with all le	ocal, state and federal regulations by:

## Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

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		1 1	W.	•	
Authorized Signature:	_				



CERTIFICATE

THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

pt 03-00 1234640 Manifest 012045521JJK

Invoice: 40490498

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5. Generator's Name and Meiling Address KELS 11202 E. GERMANN ROAD MESA, AZ 85212-8678		10	itor's Site Address ( )1 OAK S'TI ILFORD, M	REET		<del>)</del> }			
Generator's Phone: (480) 6. Transporter 1 Company Name S & C Transport 7. Transporter 2 Company Name	722-4375		,		U.S. EPA ID N MIK 1	26 39	9 684		<del></del>
8. Designated Facility Name and Site Address V 49350 N L-94 SERVICE DRIV	WAYNE DISPOSAL, INC /E	D. SITE #2 I∆*	NDFILL		U.S. EPAID N	umber 148 09	0 633		
BELLEVILLE, MI 48111 Facility's Phone: (800) 562-5489  9a. 9b. U.S. DOT Description (Including Proper St	Shipping Name, Hazard Class, (D Number,	1,1,	10. Contair	ners	11. Total	12. Unit	13	Waste Code	
and Packing Group (if any))  X 1.UN3432, Polyeriorinated biphers	yle, solid, 9, PSII, ERG #171		No. <b>001</b>	Type <b>DT</b>	Quantity 45,359	Wt./Vol.	PCB1		
GENERATOR						-			
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14. Special Handling Instructions and Additional Inform 1. G125014ANDI / PCB SOIL STORAGE START DATE: 10 ZZ	1.	10: #	5/6						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placanted, and are in all res Exporter, Learlify that the contents of this consigl I certify that the waste minimization statement ich	spects in proper condition for transport acc grenent conform to the terms of the attache	cording to applicable inted ad EPA Acknowledgmen	ternational and nation at of Consent.	onal governm	ental regulations.				
Generator's/Offeror's Brinted/Type Name	TRA1	Signature	0	his	U	<b>V</b>	Mod	· · · · ·	
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18b. Aftermate Facility (or Generator)		N	Manifest Reference	Number:	U.S. EPA (D N	umber		<u> </u>	-
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20, Designated Facility Owner or Operator: Certification Printed/Typed Name  EPA Form 8700-22 (Rev. 3-05) Previous editions an	Mak waly	ed by the manifest exc Signature		ul				nth Day	Year

This certificate is to verify the waste	es identified as	108 5.1.)
and specified on Manifest #	61204 5523 11K	, Line Item has been landfilled on
Set 22 2013	_ in accordance with all	local, state and federal regulations by:

## Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

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A sell a simula Cit maderness	, o who	
Authorized Signature:		

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THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

Invoice: 40490246

Receipt 03-00 1234576

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This certificate is to verify the wast	es identified as
and specified on Manifest #	Olicy 5524 UK, Line Item has been landfilled on
oct 22 2013	in accordance with all local, state and federal regulations by:

## Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

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Authorized Signature:		

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CERTIFICATE

THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

Invoice: 40490246

Receipt 03-00 1234570 Manifest 012045524JJK

510 DESC!

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6, Tr	ansporter 1 Company Name & C Transport	XII 122-4313						U.S. EPA ID I	tumber 126 39	0.684		
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#### FOR MANIFESTED PCB WASTE

and specified on Manifest #	012045526 DK	, Line Item ) has been landfilled o
06+25 261)	in accordance with all	local, state and federal regulations by:

Wayne Disposal, Inc.

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

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Authorized Signature:			<del></del>	



CERTIFICATE

THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

Invoice: 40492419

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493 <i>5</i> 0 N Te	. I-94 Service Drive, Belleville, Michigan 48111 elephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
1001 and 15 U.S.C. 2615), I certify that the info	e making or submission of false or fraudulent statements or representations (18 U.S.C. rmation contained in or accompanying this document is true, accurate and complete. As which I cannot personally verify truth and accuracy. I certify as the company official s who are acting under my direct instructions made the verification that this information
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Authorized Signature:	



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

2/22/11

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This certificate is to verify the wastes identified as
This certificate is to verify the wastes identified as
oct_17, 203 in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. A to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.
Authorized Signature:



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

COD #2

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This certificate is to verify the wastes identified as
and specified on Manifest # 012015525 DVL, Line Item has been landfilled on
in accordance with all local, state and federal regulations by:
Wayne Disposal, Inc.
(EPA I.D. # MID048090633)
49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.
Authorized Signature:



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

COD #2

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	oct 18, Col3 in accordance with all local, state and federal regulations by:
	Wayne Disposal, Inc.
	(EPA I.D. # MID048090633)
	49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)
to the identified section(	penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C.), I certify that the information contained in or accompanying this document is true, accurate and complete. As of this document for which I cannot personally verify truth and accuracy. I certify as the company officians ibility for the persons who are acting under my direct instructions made the verification that this information elete.
Authorized Signa	rure:



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

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								A. Manif	est Number					
	3. Generator's Mailing Address:		Gener	ator's Site A	ddress (H	different than n	nalling):	_ v	VMNA	T	250	840		
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	4. Generator's Phone	4255		UAKLA	ND COL	JNTY			U	70 1	0 1			
	5. Transporter 1 Company Name													
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_	11. Description of Waste Materials			1			ntainers	13. Total	14. Unit					
E	•					No.	Туре	Quantity	Wt./Vol.	I.	Misc. Comr	nents		
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	J. Additional Descriptions for Materia	ls Listed Above					I Location		Parana	A 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41444	******		
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t	15. Special Handling Instructions and Ad	dditional Inform				Grid								
1	13. Special Hariding Histractions and Ar	uultional informa	ation											
ŀ	ANRIO	094.0.0023									<u></u>			
	Pulchase Order#			EMERGE	NCY CON	TACT / PHO	NE NO.:	2022012 - 1525 - 1525 - 15	Johanna	in Burton/	254-41	4-5726		
	16. GENERATOR'S CERTIFICATE:													
	I hereby certify that the above-described	d materials are n	not hazar	dous wastes	as define	d by CFR Pa	rt 261 or ar	y applicable	state law, ha	ve been f	ully and			
-	accurately described, classified and pack	aged and are in	proper o	condition for	transport	ation accord	ding to app	icable regul	ations.					
	Printed Name			Signature "(	On behalf	of Tew			Anna Maria	Month	Day	Year		
	17. Transporter 1 Acknowledgement of	Descine of Man		12		P				10	30	113		
1		receipt of mate	riais	<u> </u>	A									
	Printed Trans	R	- 1	Signature	1	The second	bel			Month	Day	Year		
-	18. Transporter 2 Acknowledgement of	80001-1-1-1-1			ST)	1 gov				10	30	13		
1	Printed Name	Receiption Mater	riais	<u> </u>										
	Market Name	X.A.		Signature						Month	Day	Year		
1	Authorit - las of	<i>y</i>												
	19. Confificate of Final Treatment/Dispos									-10				
-	certify, on behalf of the above listed tre	that to t	he best of m	y knowled	ige, the abo	ve-describe	d waste wa	s managed in	complian	ce with al	1			
$\vdash$	applicable laws, regulations, permiss and	licenses on the	dates lis	ted above.	200 188						1_			
L	20. Facility Owner or Operator: Certifica	of receipt o	of non-na		terials cov	ered by this	manifest.		20	11	10 1	/,		
	Printed Name		(	Signature	17	7		11		ion	BH	Year		
	/ (/		<u> </u>		10		L	2/		17/	rull	1		
	White-TREATMENT, TORAGE, DISPERA	ACILITY COPY	C	Blue- GENE	KATOR #2	COPY	1	Yell	ow- GENERAT	OR #1 CO	PY	-		
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	NON-HAZARDOUS MANIFEST	1. Generator's	US EPA	A ID No.		Manifest Do	c No.	2. Page	1 of					
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								A. Mani	fest Number	<del></del>				
	3. Generator's Mailing Address: KELSEY-HAYES MILFOR	RD PLANT	Gene	erator's S KE	ite Address n LSEY-HAYE	f different than 5 MILFOR	mailing): DPLANT	V	MMNA .	T	25086	5		
	101 OAK STREET				1 OAK SYR			B. State Generator's ID						
	MILFORD, MI 48381. 4. Generator's Phone 480-711~	4956			ILFORD, MI KLAND CO			259876						
	5. Transporter 1 Company Name			-	****				/					
	and a surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise of the surprise			6.	US EPA	ID Number		C Santa	C. State Transporter's ID					
	7. Transporter 2 Company Name	inc						D. Trans	porter's Phon	e e		$\dashv$		
	7. Iransporter 2 Company Name			8.	US EPA	ID Number		4	The Car	A STATE OF		84 ⁰		
									Fransporter's					
	9. Designated Facility Name and Site A			10.	US EPA	ID Number		F. Transp	orter's Phone	22,487		487		
	Woodland Meadows R	DF							Facility ID	100	All the second second second	14.0		
	5900 Hannan Rd								Facility Phone		734-326-0993	$\dashv$		
	Wayne, MI 48184						2 2 2				A LANGE TO STATE OF THE PARTY	571		
G	11. Description of Waste Materials			AND NAME OF	A	12.00	ontainers	13. Total			1000			
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1	L5. Special Handling Instructions and Add	fitional Informati	Hon			Grid						_		
			11011									]		
P	Purchase Order # MIDDD	94.0.0023		FME	RGENCY CON	TACT / DUO	NE NO		In north w	- h	~	]		
1	6. GENERATOR'S CERTIFICATE:			LIVIL	NOENCT CON	TACT / PHO	NE NO.:		1009035	n Burton/	254-414-3726			
1	hereby certify that the above-described recurately described, classified and packar	materials are no	t hazar	rdous wa:	stes as define	d by CFR Pa	rt 761 or an	w applicable						
	ccurately described, classified and packar	ged and are in p	roper	COMMICION	ioi transport	tation accord	ding to app	licable regula	state iaw, nav itions.	e peen tul	ly and			
	MICHARL KOHAGEN			Signatu	re "On behalf	of" TR	W Jee	10	26 0	Month	Day Year			
1	7. Transporter 1 Acknowledgement of Re	eceipt of Materi	als				10	1		-10	30 13			
l .	fighted Name	27		Signatur	re					Month	Day Varia			
115	3. Transporter 2 Acknowledgement of Re	/							/	1)	30 13			
	Printed Jame	ceipt of Materi	als	Signatur	-1	10			2					
	KON BICKEL			Signatur	Dec 1	ENIN		-/	10	Month	Day Year			
19	. Certificate of Final Treatment/Disposal		THE T	There		50		10	415					
I c	ertify, on behalf of the above listed treat plicable laws, regular off, permits and lice	f my knowled	/ lge, the abov	ve-describe	dayasta waa	managad :-	om=ll=							
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20	. Facility Owner or Operator: Certification		ered by this	fest.	r			7	_					
	VA	e C	111	NH	D		Month	Buy Men	$\overline{}$					
W	hite-TREATMENT, SORAGE, DISPOSALE	ACILITY COPY	·	Blue- GENERATOR #2 COPY Yellow- GENERATOR # COPY					LOI	4				
	Pink- FAULITY USE ONLY	ANSPORTER#			relio	w- GENEKAIC	COP	V - C						



Г	NON MAZARROUS ASSAULT	1. Generator's	US EPA ID No.	Manifest Do	2. Page	106		01				
	NON-HAZARDOUS MANIFEST	M	10053347			z. rage	: 1 01					
	3. Generator's Malling Address: KELSEY-HAYES MILFO		Generator's Site Addi		mailing): ID PLAN1		ifest Number		T25(	0839		
	101 OAK STREET		101 OAK			-		_ 1	ator's ID			
	MILFORD, MI 48381 4. Generator's Phone 480-722-			, MI 48381				رورانان ما	Zac	mil		
	4. Generator's Phone 480-722-	4206	OAKLANI	COUNTY		1		0	0 /8	17		
	5. Transporter 1 Company Name		6. US	EPA ID Number		W. 44 T. A.	A	10.00				
				- · · · · · · · · · · · · · · · · · · ·		C. State	Transporter'	s ID				
	7. Transporter 2 Company Name	inc	8. (15			D. Trans	porter's Pho	ne				
	•		o. Us	EPA ID Number				4 m		ASSIST		
							Transporter's porter's Phor					
	9. Designated Facility Name and Site A		10. US	EPA ID Number		110175	orter's Phor	e	**************************************	A		
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	1104110, 1011 40104								CANAL SELECTION AND ASSESSMENT			
G	11. Description of Waste Materials				ontainers	13. Total	14. Unit	100				
E	a.	-		No.	Туре	Quantity	Wt./Vol.	l. Misc. Comments				
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A	b.		110280MI							<b>3.</b> 其一2.数		
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R H	WM Profile #			12.5	411		***	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	5.0° 23 20 21 42		
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	WM Profile #			411	NAC TO S		477.477.48	144	N T 1 1 100 - 0	-		
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L				Cell Grid				Level				
1	5. Special Handling Instructions and Add	itional Informati	on	Grid								
L												
P	urchase Order # MIDDDS	4.0.0023	EMERGENCY	CONTACT / PHO	NE NO ·		lanatha	c. Buston	/ 864-414			
	5. GENERATOR'S CERTIFICATE:									1-3725		
a	nereby certify that the above-described n curately described, classified and packag	naterials are not	hazardous wastes as de	fined by CFR Par	t 261 or an	y applicable :	state law. ha	ve heen f	fully and	İ		
Pr	curately described, classified and package inted Name	eu ano are in pro	Signature "On be	portation accord	ing to appli	cable regulat	tions.					
_	MICHAEL KOHLGE	N	77				-	Month	Day	Year		
17	. Transporter 1 Acknowledgement of Re	ceipt of Material	s		1			10	30	12		
1	rinted Name #27		alguature 5	2.00	13	Below	1	Month	Day	Year		
1/8	Transporter 2 Acknowledgement of Re	reint of Material	11000 6	may	KUM	THUR						
	Printed Name	ocipe of Waterian	Signature	1								
	KON BICKE		Cou	Delle.				Month	Day	Year		
19.	Certificate of Final Treatment/Disposal			1 7.0.0	<del>                                     </del>			10_		12		
ann	rtify, on behalf of the above listed treatment of the lice laws, regulations, permits and lice	nent facility, that	to the best of my know	vledge, the above	e-described	waste was	man gensin	omelian	re with all			
20.	Facility Owner or Operator: Certification	enses on the dat	es listed above.			117	37		)			
-	Printed Name	or receipt of ho	Signature Signature	coperad by this r	nanifest.	UL	107	Ch	10			
			Signature.	411	(CY)	0	1	fonth	Daly	MIO		
Wh	TE-TREATMENT, TORAGE, DISPOSAL FA	CILITY COPY	Blue- GENERATOR	#2 depv	) 14	Valle	GENERAL		CQ	111		
	Pink- FACILITY USE ONLY		Gold-TRANSPORTE		•	Tellow	- GENERATO	K #I CO	N - N	VV ,		



		1. Generator's	US EP	A ID No.	Manifest Do	ıc No	2. Page	1-6					
	NON-HAZARDOUS MANIFEST			0533474		IC 140.	2. Page	1 07					
			1	0333474	30		1						
	3. Generator's Mailing Address:		Gen	erator's Site Address	- /1d alleta		A. Mani	ifest Number	-	0=00=-			
	KELSEY-HAYES MILFO	RD PLANT		erator's Site Address KELSEY-HA	VES IXIO OR	PLANT	1	NMNA		250858			
	101 OAK STREET			101 OAK ST				R State	Generato	•			
	MILFORD, MI 48381 480-722-	ance.		MILFORD, N				o. State	. Ocherati	# <b>5 I</b> U			
	4. Generator's Phone 480-711-	4256		CAKLAND	YINUO								
	5. Transporter 1 Company Name			T									
	HAVBALL	_		6. US EP	A ID Number		100	大学 ないない	H.				
	Monsey Tree Service,	-Inc					C. State Transporter's ID D. Transporter's Phone						
	7. Transporter 2 Company Name			8. US EP	A ID Number		N	Porter 3 Thom		***			
								Transporter's					
	9. Designated Facility Name and Site A	Address		10. US F	PA ID Number		F. Transp	orter's Phone					
1	Woodland Meadows R	IDF		20. O3 E	ra ID Number								
	5900 Hannan Rd							Facility ID					
	Wayne, MI 48184				W	44.27	H. State Facility Phone 734-326-0						
						10 m		497					
G	11. Description of Waste Materials				12. Co	ontainers	13. Total	14. Unit		Misc. Comments			
E	a.				- 10.	Туре	Quantity	Wt./Vol.	- "	wisc. comments			
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	J. Additional Descriptions for Materials	Listed Above	_		K. Disposa	al Location	1 to 1 to 1 to 1	10000000000000000000000000000000000000					
	Calan Bassa (Br.	S MASSES I FRANCIS CONTRACTOR AND STATE											
1	Color:Brown/Black Odor: No	Physical State: 5	فالو										
					Cell				Level				
1	5. Special Handling Instructions and Add	fitional Informat	-		Grid								
		attional informat	IOII										
P	urchase Order # MIDDO	94.0.0023		FAIFFOCHING									
1	6. GENERATOR'S CERTIFICATE:			EMERGENCY CO	NTACT / PHO	NE NO.:		Joustusi	Burton/	264-314-3726			
10	hereby certify that the above-described	materials are no	hazar	doue waster as doffe									
a	ccurately described, classified and packar	ged and are in p	oper c	condition for transpo	rtation accord	ft 261 or any ling to appli	applicable	state law, hav	e been ful	ly and			
P	rinted Name MICHAZ KONA	21		Signature "On beha	if of"	1	7. A	tions.	Month	Day Year			
17	7. Transporter 1 Acknowledgement of Re	Coint of Manage		TEW	200		<u></u>	1	1	6 13			
	Printed Name	A / /		Cignotus									
	1/enter	The	- 1	Signature	01.				Month	Day Year			
18	. Transporter 2 Acknowledgement of Re	ceipt of Materia	ls	Mary .	w				$\mathcal{U}_{\downarrow}$	6 3			
	Printed Name		$\neg \tau$	Signature					Manual I				
	78.			vr20 vr				ŀ	Month	Day Year			
19	. Certificate of Final Treatment/Disposal												
1 C	ertify, on belian or the above listed treat plicate laws, regulations, permits and lice	ment facility, the	t to th	e best of my knowle	edge, the abov	re-described	waste was	managed in c	ompliance	with all			
									/	with all			
	Facility Owner or Operator: Certification	or receipt of r			vered by this	man fest.		1,1	T				
				Signatur	12/11	1	25		Menthe.	Da expar			
W	nite- Treatment, Storage, Disposal F	ACILITY COPY		Blue- GENERATOR	12 000	1	19	111	16				
	PINK- FACILITY USE ONLY		(	Sold- TRANSPORTER	#1 COPY	0	Yellov	w-GENERATO	R#VCOPY	11)			

VALUE MANAGEMENT				99		41411	
NON-HAZARDOUS MANIFEST	1. Generator's		fanifest Do	c No.	2. Page	1 of	
	rv	11005334745	: 6				
3. Generator's Malling Address: KELSEY-HAYES MILEO	RD PLANT	Generator's Site Address (# KELSEY-HAYE	different than	mailing): D PLANT		fest Number	T250861
101 OAK STREET		101 OAK STRI	4	D : CHI41	-		
MILFORD, MI 48381		MILFORD, MI	7.7			B. State	Generator's ID
4. Generator's Phone 490-722	-48 <i>66</i>	OAKLAND CO					
			21411				
5. Transporter 1 Company Name		6. US EPA	ID Number		W. 19 15 15 15 16	****	A SECTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T
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G 11. Description of Waste Materials		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.6	ontainers	13. Total		4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
G 11. Description of Waste Materials E a.	<del></del>		No.	Type	Quantity	14. Unit Wt./Vol.	I. Misc. Comments
			7		EA		
PCB Impacted Soll an	d Debris	*	6	TRAIN	50	Cast	
R WM Profile #		110280MI	1122-23	1.44			
A D.		1102001411					
O.		197					
R WW Profile #			PART OF M	****	4 A		
c.							1
WM Profile #							
d.			1 2 1 1 2 M		* 1 * 2 * 2 * * * * * * * * * * * * * *		
	* .		1				100.00
				Reservation in the Contract of			
J. Additional Descriptions for Materia				66 - 7 - 7	10000	****	
3. Additional Descriptions for Materia	is Listed Above		K. Dispos	al Location			
	40.000 00 00000000000000000000000000000						
Color:Brown/Black Oder: No	Physical State:	Salid					
			Cell				Level
			Grid				
15. Special Handling Instructions and Ad	iditional Informa	ition					
Purchase Order # MIDD	094.0.0023	EMERGENCY CON	TACT / PHO	NE NO.:		Jonatha	n Burton/ 864-414-3726
16. GENERATOR'S CERTIFICATE:					-		
I hereby certify that the above-described	materials are no	ot hazardous wastes as define	d by CFR Pa	rt 261 or an	v annlicable	state law ha	ua hoon fully and
accurately described, classified and pack	aged and are in p	proper condition for transpor	tation accor	ding to appl	icable regul	ations.	ve been fully and
Printed Name	- sf	Signature "On behalf	of"	1	11	0	Month Day Year
17. Transporter 1 Acknowledgement of	Cl.	1 DEM	16	-			11 04 13
Printed Name	Receipt of Mater						
Verte 7- 010		Signature	101				Month Day Year
18. Transporter 2 Acknowledgement of I	Receipt of Mater	ials	Y				11 04 17
Printed Name	receipt of Mater	Signature	·				( )
		Signature					Month Day Year
19. Certificate of Final Treatment/Dispos							
							4 6
I certify, on behalf of the above listed tree applicable laws, regulations, permits and	licenses on the	nat to the best of my knowled	ige, the abo	ve-describe	d waste wa	s managed in	compliance with all
20. Facility Owner on Operator: Certificat	ircenses ou tile o	rares listramanone					
Printed Name	or receipt of		ered by this	manifest.			
4191	I	Signature					Month day
White-TREATMENT, STORAGE, DISPOSAL	FACILITY CORY	Phys. Cause and	-				U Y D
	FACILITY COPY	Blue- GENERATOR #2			Yello	ow- GENERAT	OR#1 COPY
Pink- FACILITY USE ONLY		Gold-TRANSPORTER	1 COPY				



		1. Generator's	US EP/	A ID No.		Manifest Do	c No	2. Page	1-6		
	NON-HAZARDOUS MANIFEST	00000				31.70	. 110.	2. Page	101		
		IV:	110	0533	4745	5 6					
1	3. Generator's Mailing Address:		_					A. Man	ifest Number	Deta d	
	KELSEY-HAYES MILFO	RO PLANT	Gene	erator's Site	e Address (H SEY-HΔYE	different then	mailing):	1 1	WMNA	112	250859
	101 OAK STREET				OAK STRI		er t Certiff				
	MILFORD, MI 48381		l		FORD, MI				B. State	Generato	r's ID
	4. Generator's Phone 480-722-	426 <i>6</i>			LAND CO			1			
			1	CAR	THIAD CO	DNII		1			
	5. Transporter 1 Company Name			6.	HC EDA	D Number					
	KAD- N	AYBALL	_	J	US EPA	io idunder					Control of the second
	Witness Tree Service	mc						D. Trans	Transporter's porter's Phon	ID	
	7. Transporter 2 Company Name			8.	US EPA I	D Number		O. Italia	porter's Priori	E	
	1 1 /	11							Transporter's		
	1164 000	7							porter's Phone		
	9. Designated Facility Name and Site A			10.	US EPA	ID Number					All the second second
	Woodland Meadows R	DF							Facility ID		
	5900 Hannan Rd		- 1						Facility Phone		734-326-0993
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G	11. Description of Waste Materials						ntainers	13. Total	14. Unit	7	
E	a.					No.	Туре	Quantity	Wt./Vol.	1.1	Misc. Comments
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-	6. GENERATOR'S CERTIFICATE:			EMERO	SENCY CON	TACT / PHOI	NE NO.:		Jonathai	n Burtan/	254-414-3726
a	hereby certify that the above-described ccurately described, classified and packa	materials are no	ot hazar	dous waste	es as define	d by CFR Par	t 261 or an	y applicable	state law, hav	e been full	y and
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	16. GENERATOR'S CERTIFICATE:								THE RELATION			
	I hereby certify that the above-describe	d materials are n	ot haz	ardous wa	stes as define	d by CFR Pa	rt 261 or ar	y applicable	state law, ha	ve been fo	ully and	- 1
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	<ol> <li>Certificate of Final Treatment/Disposation</li> <li>I certify, on behalf of the above listed to</li> </ol>		that to	the bort	of my knowle	dee the sh	nvo dan-	rihad waste	Nac manage d	in commit	nnen .	, leb all		
	applicable laws, regulations, permits an					uge, trie abt	ve-desc	inden waste	was managed	in compli	ance wi	un an		
_	20. Facility Owner or Operator: Certific					Rered by thi	s manife	st.						
+	Printed Name	<u> </u>		Signat		Λ.				Monti	1 1	Day Year		
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	White-TREATMENT, STORAGE, DISPOS	A FACILITY COP	1	Blue-	GENERATOR #	2 COPY	-	Υ	ellow- GENER	ATOR 1	:OPY	tl		
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		101 1	UU	3334/45	0						
	3. Generator's Mailing Address: KELSEY-HAYES MILFO	RD PLANT	ienera	ntor's Site Address #5	KNICI DK	PLANT		est Number	T	250841	
	101 OAK STREET			101 OAK STRE	ET			B. State	Generato	r's ID	
	MILFORD, MI 48381			MILFORD, MI	48381		1				
	4. Generator's Phone 480-722-	4866		OAKLAND COL	JNTY						
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	5. Transporter 1 Company Name			6. US EPA II	) Number		<b>新在 # # 阿那</b>	and the state of the state of	4 - 4 -		
	HAYBALL		- 1					Transporter's			
	Wonsey Tree Service,	inc .						orter's Phone			
	7. Transporter 2 Company Name			8. US EPA II	Number			may make a gradual a		merce of the same of the late	
	Ä.		- 1				E. State 1	ransporter's	ID		
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	9. Designated Facility Name and Site A	Address		10. US EPA	D Number		20年 年 第二年中				
	Woodland Meadows F	RDF						Facility ID			
- 1	5900 Hannan Rd							acility Phone		734-326-0993	
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G	11. Description of Waste Materials				No.	Туре	Quantity	Wt./Vol.	1.	Misc. Comments	
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	J. Additional Descriptions for Material	is disted Above			K. Dispos	al Location					
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	Color: Brown/Black Odor: No	o Physical State: Soll	IC		£ 9						
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					Grid				Level	1.	
	15. Special Handling Instructions and Ac	ditional Information	n		- Cita						
	and At	and offer an office (IO)	11								
-		DB4 D DD33		···							
-	urchase order #	094.0.0023		EMERGENCY CON	TACT / PHO	NE NO.:		Jonatha	in Burton,	864-414-3726	
:	16. GENERATOR'S CERTIFICATE:	THE RESERVE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF		III - 80.4							
1	hereby certify that the above-described	materials are not h	nazaro	dous wastes as define	d by CFR Pa	rt 261 or ar	ny applicable	state law, ha	ve been f	ully and	
Li	accurately described, classified and pack	aged and are in proj	per c	ondition for transport	ation accor	ding to app	licable regul	ations.	ve been i	uny and	
F	Printed Name M			Signature "On behalf	of" TR	U	1		Month	Day Year	
╀	I'VEHALL KOH	FAREL		71		10			11	01 13	
1	7. Transporter 1 Acknowledgement of	Receipt of Materials	s	_		<i>S</i>					
	Printed Name	0.1		Signature/			***************************************		Month	Day Year	
L	MARK SUSCEN	n/r.		1/111			-		11	0/ 12	
1	8. Transporter 2 Acknowledgement of I	Receipt of Materials	s			-				-40	
Г	Printed Name	*		Signature					Month	Day Year	
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1	9. Certificate of Final Treatment/Dispos								<u></u>		
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	certify, on behalf of the above listed tre pplicable laws, regulations, permits and	licenses on the	to th	e pest of my knowled	ge, the abo	ve-describe	ed waste wa	s managed in	complian	ce with all	
									-		
1	O. Facility Owner or Operator: Certifica	tion of receipt of no			ered by this	s manifest.					
	Printed Name	$\mathcal{C}$	- 1	Signature					Month	gay Yes	
<u>_</u>		D.J.		7 0	X_				$\perp II$	11.3	
٧	Vhite-TREATMENT, STORAGE, DISPOSAL	FACILITY COPY		Blue- GENERATOR #2	COPY	1	Yell	ow- GENERAT	OR #1 CO	PY	

Gold-TRANSPORTER #1 COPY

Pink- FACILITY USE ONLY



	NON-HAZARDOUS MANIFEST	1. Generator's	US EP	A ID No.		Manifest Do	c No.	2. Page	1 of			
	MOINTAINEDOOS INVANIFEST	N	110	0533	474	5 6						
								A. Man	ifest Number			
	3. Generator's Mailing Address: XELSEY-HAYES MILFO	PD DIANT	Gen	erator's Site	Address.u	STATE	mailing);	1		١٦	1251	0843
	101 OAK STREET	ND PLANT			OAK STR		D PLANT		NMNA	'	201	J Q 4 3
1	MILFORD, MI 48381				FORD, M				B. State	e Genera	tor's ID	
	4. Generator's Phone 420-712-	4266			LAND CO							
					PHIAD FF	JUNE 1						
	5. Transporter 1 Company Name			6.	US EPA	ID Number				1 1 47	22 P 10 10 10 10 10 10 10 10 10 10 10 10 10	4 _ a.h _ a.r .
	HAYBALL	•						C. State	Transporter's	ID	Y	# 7 # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7. Transporter 2 Company Name	W.C		8.	110 000			D. Trans	porter's Phon	P		
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									Transporter's			
	9. Designated Facility Name and Site A			10.	US EPA	ID Number		r. Irans	oorter's Phone	e Nave de Silver	and the state of	W W
- 1	Woodland Meadows F	(DF						G. State	Facility ID		A State of	A
	5900 Hannan Rd								Facility Phone		734-3	26-0993
- 1	Wayne, MI 48184					* 5 th # 2 th # 2	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2445	4 7 4 4 5 7 7 7	*** ***	4 Table 14 4	******
ŀ	11. Description of Waste Materials			200	21 227	August 1	44		11 11 11 11 11		4 de 191	
G E						No.	Type	13. Total Quantity	14. Unit Wt./Vol.		I. Misc. Con	
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1	. Additional Descriptions for Materials	Listed Above				K. Disposa	al Location		- Addition of the second	1		200
	Calcardania (Start Co.		· Trestant Incompany									
	Color:Brown/Black Odor: No	Physical State:	Solid									
						Cell				Level		
1	5. Special Handling Instructions and Add	ditional Informa	tion			Grid	L_					
		antional illionna	ition)									
PI	urchase Order # MK000	94.0.0023		CLAPO	CENTAL CO.							
16	G. GENERATOR'S CERTIFICATE:			EMER	GENCY CON	NTACT / PHO	NE NO.:		Johatha	n Burter	√ E64-41	4-3725
11	ereby certify that the above-described	materials are no	nt hava	rdous wast	00 0= doff=.	dl. cco n		201 200				
		ged and are in p	roper	condition fo	es as denne or transpor	tation accord	ft 261 or an ding to anni	y applicable	state law, hav	ve been	fully and	
Pr	inted Name Michael Card	4 .		Signature	"On behalf	f of"	B to oppi	- MI	ations.	Month	Day	Year
17	. Transporter 1 Acknowledgement of R		. ,		IEM	-72		16		11	M	13
	Printed Name	eceipt of Mater	ials	6	2		7					
		oen s	•	Signature	RP-	X	2en	1		Month	Day	Year
18	Transporter 2 Acknowledgement of Re		ials		87	A				41	101	1/3
	Printed Name			Signature	00							
										Month	Day	Year
19.	Certificate of Final Treatment/Disposa	1		- Indiana - Indiana								4
1 ce	rtify, on behalf of the above listed treat	tment facility, th	hat to t	he best of r	ny knowled	dge, the abov	/e-describe	d waste was	managed in	complier	nce with all	
										compilar	ice with all	'
20.	Facility Owner or Operator: Certificati	on of receipt of	non-h		aterials	ered by this	manifest.					
	41240	X	ļ	Signature	/ 1	1				Month	Day	Tea
Wh	ite- TREATMENT, STORAGE, DISPOSAL I	ACILITY		Blue CEA	ERATOR	7	-	····			Ш	
	Pink- FACILITY USE ONLY	4	1	Gold- TRAN	1		)	Yello	w- GENERATO	OR #1 CO	PY C	
		CU	·U	JOS TRAN	SPURIEK	11 COPP						



Γ	•	1. Generator's	US EP	A ID No.		Manifest Do	r No	2. Page	106					
	NON-HAZARDOUS MANIFEST M			0533				2. Fage	101					
ı			T					A 05	:f 1 1					
	3. Generator's Mailing Address: KELSEY-HAYES MILFO		Gen	erator's Site	Address (	SMICHUR	malling).		ifest Number		2050	0046		
1	101 OAK STREET	RD PLANT					DPEANT	1	MMNA		250	J046		
	MILFORD, MI 48381				OAK STR				B. Stat	te Genera	tor's ID			
	4. Generator's Phone 480-722-	4566			ORD, MI									
l	4. Generator's Phone			CAK	LAND CO	YIMU								
	5. Transporter 1 Company Name		<u> </u>	6.	IIC EDA	10 N I		45.27						
	HAMPALL			0.	US EPA	ID Number		C C4-4-	M	I S. M. W. S. S.	A 200 0 00 00 00	在安慰 (中) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 100 mg (1) 10		
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	7. Transporter 2 Company Name			8.	US EPA	ID Number	************		77,45	TE BY A ST	The second second	4.5		
									Transporter's			7.7		
	9. Designated Facility Name and Site A	Addrose						F. Trans	porter's Phon	e				
	Woodland Meadows F			10.	US EPA	ID Number			お な か 日 ち ち か か か か か か か か か か か か か か か か	· · · · · · · · · · · · · · · · · · ·	1			
	5900 Hannan Rd								Facility ID					
	Wayne, MI 48184			4 8 7 14 15 15 15 15 15 15 15 15 15 15 15 15 15	. Re			H. State	Facility Phone	2	734-326-0993			
				3.1										
G	11. Description of Waste Materials				1	12. Co	ntainers	13. Total	14. Unit	200	444			
E	a					No.	Туре	Quantity	Wt./Vol.	I. Misc. Comments				
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E	WM Profile #		44	0000			4.4		IN					
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	6. GENERATOR'S CERTIFICATE:													
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	3. Generator's Mailing Address: KELSEY-HAYES MILFO 101 OAK STREET	RD PLANT	Gene	erator's Site A KELSE 101 O	ddress (m Y-HAYE AK STRI		D PLANT		fest Number		250	845
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	Color:Brown/Black Odor: No	Physical State:	Solid									
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	15. Special Handling Instructions and Ad	ditional Informa	ation			Gria						
H	Purchase Order # MIDDE	154.0.0023										
H	16. GENERATOR'S CERTIFICATE:			EMERGE	NCY CON	TACT / PHO	NE NO.:		Janathar	Burton,	254-414-	3726
	I hereby certify that the above-described accurately described, classified and packa	materials are n	ot haza proper	rdous wastes	as define	d by CFR Par	rt 261 or an	y applicable	state law, hav	e been f	ully and	
	Printed Name NICHAEL OHAG	)		Signature "C	n behalf	of"	arrig to appli	Cable regula	cions.	Month	Day	Year
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1	8. Transporter 2 Acknowledgement of R	eceipt of Mater	ials								<u> </u>	
1	Printed Name KIM BANNIS			Signature	Lei	u %	Bar	nes		Month	Day 1	Year 3
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						A. Man	ifest Number		
3. Generator's Mailing Address:		Generator	's Site Addre	SPES KATEL BR	malling):			7	25004
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16. GENERATOR'S CERTIFICATE:			EWERGENCY	ONTACT / PHO	NE NO.:		interial	: Entrolly	864-414-3726
	aterials are as								
I hereby certify that the above-described ma accurately described, classified and package Printed Name	d and are in c	proper condi	wastes as det tion for transr	nned by CFR Pa	rt 261 or an	y applicable	state law, hav	e been full	y and
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certify, on behalf of the above listed treatm pplicable laws, regulations, permits and lice	ent facility, th	nat to the be	st of my know	ledge, the abo	ve-describe	d waste was	s managed in o	ompliance	with all
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1	6. GENERATOR'S CERTIFICATE:			LINERO	- CON	IACI / PHUI	WE NO.:				7 00-43	4-2/28
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16. GENERATOR'S CERTIFICATE:		EMERGI	ENCY CONT	ACT / PHOI	NE NO.:		Jonathan	Burton/ 864-414-3726		
	l ====================================									
I hereby certify that the above-described accurately described, classified and pack Printed Name	aged and are in prope	rardous wastes	as defined	by CFR Par	t 261 or an	y applicable	state law, have	been fully and		
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certify, on behalf of the above listed trea pplicable laws, regulations, permits and l	tment facility, that to	the best of my	y knowledg	e, the abov	e-described	waste was	managed in co	moliance with all		
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	3. Generator's Mailing Address: KELSEY-HAYES MILFOI	RD PLANT	Gen	erator's Site	<b>EPTES</b>	Skinder	DPLANT	A. Man	ifest Number WMNA		T250	862
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	4. Generator's Phone 480-722-	4256		OAKI	LAND CO	UNTY		-				
	5. Transporter 1 Company Name			6.	410.000							
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	5. GENERATOR'S CERTIFICATE:											
11	nereby certify that the above-described r curately described, classified and package	naterials are no	t hazaı	rdous wastes	as defined	by CFR Par	t 261 or any	applicable :	state law. hav	re been f	fully and	
	curately described, classified and packag	ged and are in p	roper o	condition for Signature "(	rigitabolis	mon accord	ling to applic	able regula	tions.			
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18	. Transporter 2 Acknowledgement of Re	Q5			Tog .		SPE	12		11	00	102
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19	Certificate of Final Treatment/Disposal											
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20.	Facility Owner or Operator: Certification	n of receipt of r	non-ha	zardous mate	erials cove	red by this i	nanifest.			-		
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#### Appendix G

Air Monitoring Logs

#### Real Time Exposure Monitoring Data Collection Form

Document all air mor	nitoring cond	ducted on the Site below.	Keep this for	m with the proje	ct file.			
Site Name: Tree	S-Form	HR KELSEY HAYES PLAN	<b>∀7</b>	Date: 8/3	0/12			
Instrument: Dust		•						
Calibration Method: (Material used settings, etc.)	Z	MOINLY OF INSTRUMEN	7 /N Z	BAG				
Calibration Results:	OK	OK						
Calibrated By:	FSimo	nonis						
Activity Being Mo	nitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N			
BAKGRAMO		DUST / PARTICIDATES	7.10	0:007	N			
GRADE AREA 1			8:57	0.009	14			
			10:52	0,004	N			
		1						
WIND DIRECTION	1: Sus	s a Result of this Air Mor	nitoring and	Why (does it i	natch Table 5-			
ACTION LEVEL.	2.5 n	ng /m³						
	C							

## Real Time Exposure Monitoring Data Collection Form

Document all	armo	nitoring conducted (	on the Sit	e below. Keep this it	orm with the	project nie.	
Site Name:	The	v-FREMER KE	csey HA	SYES PLANT	Date:	8/29/12	
Instrument:	Dust	Maritox	Model:	POR-1000 AN	Serial #:	3696	
Calibration Me (Material used settings, etc.)		FERONIC	's OF 1	NITRUMBAT IN	Z BAG		
Calibration Re	sults:	OK					
Calibrated Dur		50	,				

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKGRAMID	Dust/PARTHURARS	800	0,009	N
BACKGRANID GRADE AREA 1		1015	0:011	M
		1200	0.003	N
		1410	0.015	N
	266	16e0	0.023	N
		1703	0.609	N
	V V			

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1)
WIND DIRECTIONS: SW ->NE
Action (EVEZ: 2.5 mg/m3
J

#### Real Time Exposure Monitoring Data Collection Form

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name: TKW - FOCUSK KESSY Hays S 178 Date: 8/28/12

Instrument: Dust Maniful Model: PDR - 1900 Au Serial #: 3696

Calibration Method: (Material used settings, etc.)

Calibrated By: F. Symmans

Activity Being Monitored	Compounds/Hazards Monitored	Time	Mg/M ³ Reading	Action Required? Y/N
Backgruno	DUST /PRETICULATES	745	0.015	N
BAUKFILL AKTAI	/	915	0,024	
		1100	0.010	N
		1210	0010	N
		1335	o.oole	N
		1538	0.007	N
		1700	0.006	M
				THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S

Describe Any Actions Taken as a Result of this Air Monitoring and Why (do	es it match Table 5-1)
WIND DIRECTION: WEST -> EAST	
Acrea laves: 2.5 mg/m3	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name: TRW - FOLIABLE KASEY HASES SITE Date: 8/24/12

Instrument: Dust Moure Model: PDR - KEDAN Serial #: 3696

Calibration Method: (Material used settings, etc.)

Calibration Results: DK

Calibrated By: FRED Summary

Activity Being Monitored	Compounds/Hazards Monitored	Time	Mg /M ³ Reading	Action Required? Y/N
Buxurumo	DIST / PARTHUMIES	815	0.010	N
BAUKPUL ARTA 1		820	0.009	N
		900	0.017	N
		12.00	0.024	N
		1410	0.012	M
		1545	0.020	N
		1690	0.019	N
	$\bigvee$	1700	0.005	N

Describe Any Acti	on	s Taken a	is a Result	of this Air Monitoring and Why (does it match Table 5-1):
WAID DIECE-1100	£ Þ	WEST -	<b>3</b> €A57	
ACTUM LEVEL	3.	2.5	mg/m3	
,				

_		ducted on the Site below May Hayes Sit			,
		Model: D			,
Calibration Method: (Material used settings, etc.)	Zero	ing of instra	oment in z	tay	
Calibration Results:		OK	*****	***************************************	
Calibrated By:	Ch	ad Von Caillie			
Activity Being Mo	nitored	Compounds/Hazaro Monitored	ds Time	mg/m ³ Reading	Action Required? Y/N
Background	<del>j</del>	Bust / Particula	les 8:23	0.009	
Backfill Area	<b>≥</b> 10	,	8.23	0.024	N
- (			9:47	0.017	N N
\\			11:02	0.010	N
Describe Any Actio Wind direct Action lea	ns Taken a	as a Result of this Air $W \to NE$ $Z = Mg/m^3$	Monitoring and	Why (does it	t match Table 5

Document all air mor	nitoring conducted of	on the Site below. Keep this fo	rm with the	project file.
Site Name: TRU	U-Kelsey	Hayes Site	Date:	8/23/12
Instrument: Dost	- Monitor	Model: <u>PDR ~ 1000</u>	Serial #:	3696
		<del>-                                    </del>	_	
Calibration Method:	Zarahad	of instrument in	> bad	
(Material used settings, etc.)	Cerony			
Calibration Results:		OK		
Calibrated By:	Chad V	an Coillie		

Activity Being Monitored		oounds/Hazards Monitored	Time	mg /m ઙે Reading	Action Required? Y/N
Background	Dust	Particulates	8/00	250.0	~
Backfill Areal	· ·	11	8:37	0-012	
) j		`\	9:45	0.020	$\sim$
<u>U</u>		1.1	11:59	0,005	N
)/		N.	13:31	0.002	N
Ĺ\		17	15:113	0-128	N
Baltery Dead -			16:57		
•					

Describe Any Actions Taken as a Result of t	his Air Monitoring and Why (does it match Table 5-1)
wind direction! west to	eask
Action level: 2.5 mg/m3	

Ν.		elsey Hayes S for Model: PDA-		•	122/12 696	
Calibration Method: (Material used settings, etc.)	7	eroing of insta	ument	In z ba	g	
Calibration Results:	ation Results:					
Calibrated By:		Chad Van Coillie				
Activity Being Mon	iitored	Compounds/Hazards Monitored	Time	Mg/m ³ Reading	Action Required? Y/N	
Backgro	ound	Dust/Particles	8:24	0.025	N	
Backfill Aroa		()	9:21	0.000	~	
Ų ę			10:15	0.001	N N	
E.		77	11:27	0.002	$\sim$	
\\		\\	12:31	0.000	N	
<u>\\</u>			14:29	0.000	N	
17		\\	16:00	0.005	N	
wind direct	100:			····	natch Table 5	
Action Le	100	2.5 mg/m3 (	co Aloria	< \		

Document all air mor	nitoring con-	ducted on t	the Site below. K	eep this forn	n with the proje	ect file.
Site Name: TRU	J- Kels	sey Ho	yes Site		Date: <u>8/</u> 2	21/12
Instrument:	- Monit	or N	Nodel: PDR -	1000	,	•
Calibration Method: (Material used settings, etc.)	Zeri	oing of	- instrumer	nt in .	z bay	.,,,
Calibration Results:		********	ok			
Calibrated By:		Chad 1	Jan Coillie	**************************************		
Activity Being Mor	nitored		ounds/Hazards Ionitored	Time	Mg/m ² Reading	Action Required? Y/N
Background		Dvs+/	Particulates	9:05	0.003	N
Aron 1 bacul	2:11	΄,	· ·	10:15	0.006	$\sim$
14	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		10:47	0.007	$\sim$
18			<u> </u>	11130	0,005	N
				12:20	0.008	N
				14:01	0.011	N
		÷A	• • • • • • • • • • • • • • • • • • •	15:24	0.074	N
					. 73	,
	directi	en! w	xs' cost h	ea >t	Why (does it r	natch Table 5
Metrion	<u> </u>	5.2 W	1/m3 (con	FIN VEUS		

Document all air mor	ntoring conducted	on the Site below. Keep thi	s form with the	project file.
Site Name: TRU	U - Kalsei	Hayes Site	Date:	8/20/12
Instrument: Dust	Monitor	Model: PDR-1000	Serial #:	3696
Calibration Method: (Material used settings, etc.)	zeroing	of instrument in	zbag	
Calibration Results:		ok		And and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
Calibrated By:	Cha	N Von Ceillia		

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg/m3 Reading	Action Required? Y/N
Background	dust particulates	9:04	0.002	N
Backfill Delivery	i	9105	6.007	~
Backfill Area 3	\\	10:21	0.004	W
	\(\)	11:24	0.002	N
	\\	12110	0.002	N
. (1	()	14:04	0.003	N
V	\\	15:15	0.004	N
\\	11	16:23	0.002	~

Describe Any Ac	tions Taken as	s a Res	ult of this	Air Mon	itoring an	nd Why (does it m	atch Table 5-1):
wind	direction	<del></del> >	west t	o eas	ş(~ ⁻		•
Action	Leve !	2.5	mg/m3	( con	kinuaus	<u> </u>	

Site Name: TRU	)-Kels	ey Hayes Sile		Date:	8/17/12
Instrument: FIA	<u> </u>	ey Hayes Site  Model: Micro F	1D 7/S	Serial #:	CZUM 30G
Calibration Method: (Material used settings, etc.)		o-fresh air calibo calibration - 100		14	
Calibration Results:		OK			
Calibrated By:		Chad Van Coille			
Activity Being Mo	nitored	Compounds/Hazards Monitored	Time	PP m	Required?
Backgroun	d	Volatile compande	7:55	0.0	$\sim$
Bachgraun	d E	Loading at Area 1	7:55 8:05	0.0	N
Backgroun	d	Loading at Area 7		T	
Backgroun	d E	Loading at Area 1	8:05	0,0	N
	E	Loading at Area 1	8:05 8:20	0.0	N
Backgroun  Area 1 leadin  Area 1 leadin	e e	Looding at Area 1  Area 1 excavation	8:05 8:20	0.0 0.0 0.0	N N N
Area 1 loadin	e e	Looding at Area 1  Area 1 excavation  volatiles	8:05 8:20 8:52 11:20	0.0 0.0 0.0	N N N

Document a	<b>II</b> air mon	itoring conducted o	n the Site	below. Keep this for	m with the	project file.
Site Name:	TRW	- Former Ke	elsey	Hayes Site	Date:	8/17/12
Instrument:	Dust	monther	Model:	PDR-1000	Serial #:	369C
Calibration Me	ethod:	***** a multi-m	-0 1	i 1 \		
(Material used settings, etc.)	<b>j</b>	ceroing	OJ- N	ishument in	zoay	
Calibration Re	esults:	114	ok			
Calibrated By:		Chad	Van	Callie		

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg /m ³ Reading	Action Required? Y/N
Background	bust/Particulales	7:43	0.000	N
Loading Tucks Area 1	N.	8105	0,000	N
Excolation of Area?	ţţ	8.54	0,039	N
Loading Frucks Area	) J	11:07	0.000	K
Backfill Area 3	U	13:33	0.002	Ν
	Ş.C.			

Describe Any Acti	ons Taken as a	Result of this Air	Monitoring and Why	(does it match Table 5-1)
wind a	direction!	west -	eash	
Action	Level:	2.5 mg/m 3	(continuous	
,			(	1

Document all air mon	itoring cond	ducted on the Site below. Ke	ep this forn	n with the proje	ect file.
Site Name: TRU	U-Kels	sey Hayes Site		Date: {	3/15/12
Instrument: FII	<u></u>	sey Hayes Site  Model: Micvo F	10 I/S	Serial#:	ZUM 306
Calibration Method: (Material used settings, etc.)		-o-fresh air ear 1 calibration - 10			
Calibration Results:		oh	***************************************		
Calibrated By:	Cho	ad Van Caillie			
Activity Being Mor	nitored	Compounds/Hazards Monitored	Time	₽M Reading	Action Required? Y/N
Backgroune		Area 1 Dequation	10:25	0.0	~
Area Texca	ahen	N	10:35	0.0	N
\(\lambda\)		n	11:00	0.0	N
N		( ₁	RSSM	0.0	N
N		N	1050	O. O	~
61		\$	18:31	O. 0	~
14		11	14:50	0.0	N
		s a Result of this Air Mon	itoring and	Why (does it	match Table 5-1
		: west -> east		,	
Action	Level:	10 ppm (5 minu	stes)		

Document all air mor	itoring conducted on the Site below. Keep this form with the project file.
Site Name: TRU	N- Former Kelsey Hayes Site Date: 8/16/12
Instrument: Dush	Monitor Model: PDR - 1000 Serial #: 3696
Calibration Method: (Material used settings, etc.)	zeroing of instrument in z-bag
Calibration Results:	ok
Calibrated Bv:	Charly Van Caillie

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg/m³ Reading	Action Required? Y/N
Background	dust particulates	7:53	0.011	$\sim$
regelative cover	11	7:54	0.013	N
V.	(1)	10:04	0.012	$\sim$
Excation #1	((	11:58	0.011	Λ
P-101-101-101-10-1-1-1-1-1-1-1-1-1-1-1-1				
			***************************************	
4.4.4.				

Describe Any Acti	ons Taken as	a Result of this Air	Monitoring and Why	(does it match Table 5-1)
wind	direction	: West ->	east	
Action	Level:	2.5 mg/m3	(continuous	.)
				7

Document a	at all air monitoring conducted on the Site below. Keep this form with the project file.				project file.	
Site Name:	TRW	- Former	Kelse	Hayes Sile	Date:	8/15/12
Instrument:	Dust	Moniter	Model:			3696

Calibration Method: (Material used settings, etc.)	zeroing of instrument in z-bag
Calibration Results:	ok
Calibrated By:	Chad Van Coillie

Activity Being Monitored	Com	pounds/Hazards Monitored	Time	mg/m³ Reading	Action Required? Y/N
Background	dust	particulates	8:05	0.020	N
Laying regulative cover	ı	<b>(</b> (	8:06	750.0	N
. 3 0		11	11:54	0.008	$\sim$
V		11	13:43	0.005	N
1		U	14:56	0.C07	$\sim$

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

Wind direction SW -> NE

Action level: 85 mg/m3 (continuous)

Document all air monitoring conducted on the Site below. Keep this form with the project file. TRW - Former Kelsey Hayes Site Date: 8/14/12

Model: Serial #: Site Name: Instrument: Calibration Method: (Material used settings, etc.) Calibration Results: Calibrated By: Action Compounds/Hazards Required? **Activity Being Monitored** Monitored Time Reading Y/N Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1): No dust manitoring today due to wet conditions

Document all air monit	oring cond	ducted on the Site below. Ke	ep this forn	n with the proje	ct file.
	Forme Monit	er Kelsey Hayes. er Model: PDA.	Site 1000	Date: 8	/13/12 3696
Calibration Method: (Material used settings, etc.)	761	oing of instrume	nt in	, 5-pag	
Calibration Results:		ok	<u> </u>		
Calibrated By:	Cha	ad Van Coillie			
Activity Being Monit	tored	Compounds/Hazards Monitored	Time	Mg/m 3 Reading	Action Required? Y/N
Background		Dust-/Particulars	7:48	0.012	N
Laying vegetabl	ve Cove		7:52	0.008	$\sim$
, , , , , , , , , , , , , , , , , , ,			10:36	0.013	N
11		V	15:00	0.010	N
Light rain -	Stop n	non-taring for	15:05		
the time being					
	ر ا				
/					
wind direct	ion i	s a Result of this Air Moni NESF -> easf 5 Mg/m3 (conf			natch Table 5-1):
FICTION TOVEL	٠ ٢.	J 17/10 ( CONT	200011	<u> </u>	

hr manafr	Madeli		•	9/12 -1	
strument:	Model:		Serial #:		
alibration Method:	- The second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the				
laterial used ttings, etc.)					
alibration Results:					
alibrated By:				***************************************	
				Action	
Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Required? Y/N	
,					
	***				

Document all air monitoring conducted on the Site below. Kei	ep this	form with	the project file.
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Site Name: 1	RW- Former K	is leav Hayes Sife Date: 8/8/	15
_	iush Moniter	Model: 44R - 1000 Serial#: 369	6
Calibration Method (Material used settings, etc.)	Zeming	of Instrument in 2-bag	
Calibration Results	σ¥	Κ	
Calibrated By:	Chad Va	n Coillte	

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg/m 3 Reading	Action Required? Y/N
Background	-0-006 bush	8:18	0.006	N
Laying regetalize bourier	V	8:19	0.010	N
. 3 3	u	10:02	0.056	N
4	N	14:44	0.002	N
	***************************************			

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1): wind disperson: west -> east Action level: Z.5 mg/m3 (confinuous)

Document all air monitoring conducted on the Site below. Keep this form with the project file.					
Site Name: TRu	N - For	mer Kelsey Haye:	s Sile	Date: &	51/2
Instrument: Dust	- Monit	Model: PPR-	-1006	Serial #:	696
Calibration Method: (Material used settings, etc.)	Zen	oing of instrument	in z	-bag	
Calibration Results: OK					
Calibrated By:	Cr	and Van Coillie			
Activity Being Mo	nitored	Compounds/Hazards Monitored	Time	My/M ³ Reading	Action Required? Y/N
Background		Dust	7:37	0.002	N
Backfill Aelmery		Dust	7:38	0.004	N
		V			
Describe Any Actio	ns Taken a	s a Result of this Air Mon	itoring and	Why (does it i	⊥ match Table 5-1
a		: west -> egsf			
		7.5 mg/m3 (co		u)	

Document all air monitoring	conducted on the	Site below. Kee	p this form with	the project file.
-----------------------------	------------------	-----------------	------------------	-------------------

Site Name: 7RL	U - Former	Kelsey Hoyes Site Date: 8	16/12
Instrument: Nush	Monitor	Model: <u>PAA-1000</u> Serial #: <u>30</u>	396
Calibration Method: (Material used settings, etc.)	Zeroing	of instrument in z-bag	*** 9 \pi \text{stable}
Calibration Results:	OK		
Calibrated By:	Chad Van	Collie	

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
Background	Bust	10:05	0.008	K
Backfill Delivery	Dust	10:07	0.008	N
<u> </u>	N	11:07	0.008	N
N	61	13:45	0.009	~
N	L.	16:04	0.006	N

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

wind direction: west > east

Action level: 2.5 mg/m3 (continuous)



		_
SUBJECT:		E
		C
IOP NO.		
JOB NO:	} _	

:	
	E:

SHEET

Site Name: TRI Instrument: FID	w Former Kelsey Haye	51/8/8
Model : Micro Fil	Serial 1	F: CZGM30G , Spen calbration (100ppm)
calibrated by: Che wind direction u	ad Van Callife	
Activity	compounds montreed	I'me Reading Regular
Background	volatile compound	s 7:45 0.0pm N
rawhern 3	V	7:48 0.0 ppm N
<u>\</u>	* ((	8:24 0.0 ppm N
······································	<i>N</i>	7:10 00 ppm N 10:30 0.0 ppm N
W.	"	11:05 0.0 ppm N
<i>u</i>	<b>\(\lambda</b>	12:31 0.0 ppm N



SUBJECT:	
IOP NO.	

DATE:	
DATE:	
	***************************************

SHEET	١

Insh Mode Call	rument: 1 1: PDR 11 bration M	Sust mo 200 ethod!	nor Kelsey nitor Serial # 1 Zeroling of Calif	3696 Instrumen	t in aba	/12 g Use	
II.	direction			i vive cor			
Action	level;	Zos my	/m3 (continu	Lous)	: 	: !	
Activity	Co	mpounds	Monitered	Time	Reading	Action Required	
Background Excavation 3		Dost/Partie	chates	7:45 7:49 8:23 9:09 10:31 11:06 12:31	mg/m3 0.010 0.003 0.002 0.008 0.003 0.006		



			PA	GE
SUBJECT:	BY:	DATE:		
	CHKD:	DATE:	SHE	EET
OB NO:				<i> </i>

		PAGE
	DATE:	
<b>D</b> :	DATE:	SHEET
	***************************************	_

Model: Serial F Calibration Calibration Calibrates Wind dire	nt: FIC Micro t: 3096 ion methoc n results d by Chai ction -	FID I/S CZUN  ! Zeroing o ! OK	N30G A Instrun	nent, sper	8/2/12 I calibration (	(00 ppm)
Activity		cmpeulds Moi		7/me	Reading	Action Regulated
Background Loading near	Excoudion	Volatile Con	mpoords	8:38 8:40 9:33	(PPMT 0.4 0.4	<i>N N N N N N N N N N</i>
:	Excavalin	g Activitie	s comp			



		1
SUBJECT:	 	

	BY:	DATE:	
	CHKD:	DATE;	
- Committee			

SHEET

PAGE

Site Name: TRW-Former Kelsey Hayes

Enstrument! Dust Monitor

Model! ADR-1000

Senal #! 3696

Calibration Method: Zeroing of instrument in 2 bag

Calibration Results: OK

Calibrated by Chad van Coillit

Wind Direction - Josep west to east

Action Level: 2.5 mg/m³ (continuous)

Activity		Compound	s monitored	Time	Loads	ng Action
					(mg/m3	T Require
Background	d	Dusl	/Particulality	8:3C	0.030	
Loading near	r excaudion 1			8:37	0.02	7
1			<b>\\\\</b>	9:32	0.025	· N
Import B	a KR'l \		N	10:40	0.035	
<i>\</i>		d.	11	11:50	0.041	$\sim$
11			XX.	12:20	0.046	$\sim$
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3		ζ \	14:12	0.033	~
\\	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)		\ \ \	15:35	0.031	$\sim$

8:40 9:31 loads offsite 1:10 6AI

00% K

		ducted on the Site below. K		•	ot file.		
Instrument: FID Model: Micro FID IS							
Calibration Method: (Material used settings, etc.)	1	o - fresh air cali o calibration - 101		નેલું	**************************************		
Calibration Results:		ok					
Calibrated By:	CV	and Van Coillie	********				
Activity Being Mo	nitored	Compounds/Hazards Monitored	Time	ρρ <i>∕</i> Reading	Action Required? Y/N		
Backgroun	n ol	volatile Comporat	8:01	0,0	N		
Excuration	١	ĺγ	8:05	0.0	$\sim$		٨
Re-Excuration of	2 avea 1		11:37	Flame no	f shutting	SA	FW
<i>\</i> /\	***************************************	i.	11:38	0.0	$\sim$		
<u>U</u>		\\	10.55	0.0	N		
į,		C1	13:09	0.0	$\sim$		
						i	
	_	is a Result of this Air Mon <b>ພ∈≲⊦ to eas</b> ∽	itoring and	Why (does it n	natch Table 5	-1):	

Document all air mor	itoring conducted	on the Sit	e below. Keep this	form with the p	project file.	
Site Name: TRU	U - Former 1	Kelsey	Hayes	Date:	8/1/12	
	Monitor		PDR-1000	Serial #:	3696	
Calibration Method: (Material used settings, etc.)	Zerolng	Izni fo	nument in zl	oag		
Calibration Results:	د مس					

OK

Calibrated By:

Chad Van Cellie

Activity Being Monitored	Compounds/Hazards Monitored	Time (C	Ò Reading	Action Required? Y/N
Background	Dust	7.00	0.004	2
Execusion 1	<u>u</u>	8:04	0.008	N
Re-Execusion of Ama?	11	11:36	0.002	N
N.	<u> </u>	11:55	0.044	N
<i>"</i>	<u> </u>	12:29	0.039	N
N	\\\	13:09	0.055	$\sim$
Kunning backlell trucks	()	16:10	0.072	N

Describe Any Acti	ons Taken as	a Result of	f this Air I	Monitoring and Wh	y (does it match Table 5-1):
Wind e	lirection:	west	to east	-	,
Action	level:	2.5 m	1/03	(continuous)	
		C.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	( )	

	~	ducted on the Site below. K	•	, ,	
• .		ford Former Kels			
Instrument: FID	<u> </u>	Model: Microf	EV I/S	Serial #:	7UM 30G
Calibration Method: (Material used settings, etc.)	sed some collection - 1000000 (Hill				
Calibration Results:	OK		,		
Calibrated By:	Cho	d Van Coillie			
Activity Being Mon	itored	Compounds/Hazards Monitored	Time	<b>ი</b> Peading	Action Required? Y/N
Background		volatile compounds	05:8	0.0100	N
Execulation 1		į į	8:22	0.0	N
U		u	9:10	0.0	N
16		//	11:09	0.0	N
UL Exce	wation	V	13:00	0.0	$\sim$
z /.	3				
		s a Result of this Air Mon	itoring and	Why (does it r	natch Table 5
		west to east			
VICTORI FRAS	1 103	pm (5 minutes)		***************************************	

Document all air monitoring conducted on the Site below	v. Keep this form with the project file.
---------------------------------------------------------	------------------------------------------

Site Name:	TRU	U Miltard Former Kelsey Hayes Sile Date:	7/31/12
Instrument:	Dust	monitor Model: PDA-1000 Serial #:	3696
		·	
Calibration M (Material use settings, etc.)	d	Zeroing of instrument in z-bay	
Calibration R	esults:	oK	
Calibrated By	/:	Chad Van Callie	

Activity Being Monitored	Compounds/Hazards Monitored		Time	my ∫m3 Reading	Action Required? Y/N
Background	Dist	/pacticulate	05:8	0.0	N
Exemples 1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		25:8	0.0	N
			9:10	0.007	N
			11:16	0.000	N
Ecavation 2/3	V.		13:00	0.004	N
Backfill stocksilling	· ·	u			
ر •					

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

Wind direction: Wesh to east

Action level: 7.5 mg/m³ (continuous), MG 18 con monitor

Document all air monitoring conducted on the Site below. Keep this form with the project file.

TEW MILFORD - FORMER KELSEY - HAVES SITE Date: Site Name: DUST MON : TOR Model: PDR-1000 Serial #: 3696 Instrument:

Calibration Method: (Material used settings, etc.)	ZEROING OF INSTRUMENT IN ZBAG
Calibration Results:	OK
Calibrated By:	Tany Maffer

Activity Being Monitored		Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKGRO	ろび	DUST	700	0.002	7
BACKGROUND EXCAVATION 3		٠.	730	0,010	7
		N.	910	0.008	2
11		\(\lambda\)	10:53	0.015	$\sim$
		1	11140	0.015	$\sim$
L. VI	Excavorion 2	Ċ.	13:42	0.010	N
		//	14:30	0.025	2
l u		11	15:40	0-017	N

Describe Any A	ctions Taken as	a Result of this Air	Monitoring an	d Why (does it	match Tab	le 5-1):
WIND DI	RECTION".	edst west	r to east			
ACTION	LEVEL:	2,5 mg/m3	(contin	, 2015)		
Excora	hion 3	Dust	16' < 4	(1077	ΛJ	
		t	, ,	0.007	, 4	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	TRU	MILFO	ORD FORMER	- KELSE	7-4A	10	Date:	7/30/12	_
Instrument:	Fil	>	Model:	MICRO	PID	T/5	Serial #:	CZUM306	
Calibration Me		ZE7ZO	- FRESH	AIR	CALI	BRA	172:-1		_
(Material used settings, etc.)	1	SPAN	EALIBRATI	- لما	- 10	oppn	. CHY		

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKGROPND	VOLATILE'S	700	0.0	N
EXCAVATION 3	٠ و	770	0,5	N
11	N.	910	0.7	N
V	W. W.	10:54	0.8	N
N	U	11:40	Lil	N
Excavablish Z		13742	0.9	N
\ <b>\</b>		14130	1.3	N

Describe Any Actions Take WIND DI RECTIOい		-	l Why (does	it match Ta	able 5-1):
ACTION LEVEL:	10 ppm (5	minutes)			
Excavalyon 3	volatiles	16:53	1.7	N	

Calibration Results:

Calibrated By:

OK

Document all air monitoring conducted on the Site below. Keep this form with the project file.  Site Name: TRW MILFORD EXCAVATION - FORMUR Date: 7/27/12							
Site Name: TRW	MILFORD E	YCAVATIO	-s - FORMUR KO	Date:	7/27/12		
Instrument: DUST	MONITOR	Model:	PDR-1000	Serial #:	3696		
Calibration Method:	7.50000	AC	STROMENT	\$ =	BAC		
(Material used settings, etc.)	CEROING	0 F 1N	31100000	1~ ~	prs.		
Calibration Results:	OLL						
Calibrated By:	Tony	Maff	eU				

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACK GROUND	DUST	701	0.006	لر
GREAVATURE 3		750	0.043	N
i e		1108	0.013	2
£ •	ε \	1158	0.012	~
* *	**	1347	0.011	2
	*	1500	0.026	~

Describe	Any Actions Tak	en as a Result of t	this Air Monitoring and	Why (does it match Table 5-1):
WIND	DIRECTION:	W		
ACTIO	N LEVEZ:	Z. S mylin	3 (continuous)	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

TONY MATTER

Calibrated By:

Site Name: TRW MILFORD - FORMER KERSEY HAVES SIR Date: 7/27/12

Instrument: F10 Model: MICRO F15 I/S Serial#: CZUM 306

Calibration Method: ZERO - FRESH AIR CALIBRATION
(Material used settings, etc.) SPAN CALIBRATION - 100 ppm CHy

Calibration Results:

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKG ROOND	VOLATILES	7:17	0.0	2
EXCAVATION 3	f x	751	0.2	Ŋ
/•	6.	1108	1.7	N
• •	3.0	1158	3,5	7
	•	1347	0.8	N
4		150D	0.2	

	=		a Result of this	Air Monitorir	ng and Why	(does it match	Table 5-1):
wind	DIRECT	100: W					
ACTION	) LEVE	2: 10	ppm (5	minutes	contained)		

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	RW MILFORD FORMER KERSET-HATES PARE: 1/26/12
Instrument: Dus	T MONTTOR Model: PDIZ-1000 Serial#: 3696
Calibration Method: (Material used settings, etc.)	ZEROING OF INSTRUMENT IN Z BAG
Calibration Results:	OK
Calibrated By:	Tony Matter

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKGROOND	DUST	7:01	0.000	\ \mathcal{\gamma}
EXCAVATION AREA 1	~ ¢	7:40	0.003	L ا
ž i	10	1245	0.003	(4)
f ¢	1 (	1500	0.000	N

Describe Ar	ny Actions Tal	ken as a Re	sult of this	Air Monitoring and	Why (does it match Table 5-1):
WIND	DIRECTION	2:W			
ACTION	LEVEZ:	2,5 N	19/m3	(continuous)	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	2W MILFOR	2D - FORMER KELSE	T-HAYES S	nτ€ Date: 7	126/12		
	FID Model: MICRO FID I/S Serial#: CZUM306						
Calibration Method: ZERO - FRESH AIR CALIBRATION  (Material used settings, etc.)  Calibration Results:							
Calibrated By:	Ton	y Maffw					
Compounds/Hazards Required Monitored Time Reading Y							
BACKGROUND	}	VOLATILE3	722	0.00	N		
EXCAVATION		( .	740	0.00	2		
(1			1245	0.0	N		
( (		· (	1500	0.0	2		
**************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Describe Any Ac	tions Taken a	as a Result of this Air Mon	itoring and	Why (does it i	match Table 5-1		

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	TRI	N MILFORD-	FORME	R KELSEY-ITA YE	Kir Date:	7/25/12
Instrument:	PUST	MONITOR	Model:	PDR-1000	Serial #:	3696
Calibration Me (Material used settings, etc.)	<u> </u>	ZEROING OF	= 125	TRUMENT IN	Z BAG	
Calibration Re	esults:	OK				
Calibrated By:		Tony Ma	ffeo			

Activity Being Monitored	Compounds/Hazards Monitored	Time	Reading	Action Required? Y/N
BACKGROUND	DUST / PARTICLES	7:20	0,002	N
EXCANATION AREA 1	/ .	7:32	0.081	N
(1	_f (	8:50	0,006	2
r.C	6.(	1000	0,002	7)
	/ (	1108	0.005	7
1/	11	1200	0.000	N
//	11	1443	0,003	N
( t	11	1540	0.006	(بر

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

WIND DIRECTION: NE

ACTION LEVEL: 2,5 mg/m³ (continuous



Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	TRU	) MILFORD - FORMER KELSEY-HATES Date:	7/25/12
Instrument:			
Calibration Me		ZERO- FRESH AIR CALIBRATION	
(Material used settings, etc.)		SPAN CALIBRATION - LOUPPM CHY	
Calibration Re	sults:	• > 0	

Calibrated By:	Tony	Ma	FRED

Activity Being Monitored	Compounds/Hazards Monitored	Tíme	Reading	Action Required? Y/N
BACKGROUND	VOLATILE3	7:21	0.3	1
EXCAVATION AREA 1	<i>t</i> '	7:33	0.4	2
/1	/ *	8:50	0.5	7
e (	/1	1000	0.7	N
t/	1.	1108	0.9	N
( '	/ 1	1200	0.0	N
+1	11	1943	0.4	N
((	(1)	1540	0.0	N

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

WIND DIT	ZECTION:	NE						
ACTION	LEVEZ:	10	ppm	Herm (	15 m	inutes	.)	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name: 7RW	Millord - Former Relsey Hayes Sile Date: 7/24/12	
Instrument: Dos	F Monifer Model: PDR-1000 Serial#: 3696	<del></del>
Calibration Method: (Material used settings, etc.)	zeroing of instrument in zbay	
Calibration Results:	ok	
Calibrated By:	chad van collio	

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg/m3 Reading	Action Required? Y/N	
Background 1	Dust/particles	7:23	0.004	N	
Excavallyon Man 14 & 1	``\1	7:31	0.008	N	
N	V(	7:52	0.018	N	
K	11	8:35	510.0	N	
l(	N	10:15	K&D usin	y water f	or dost control
N.	W.	10:45	0.013	~	
N	N.	11:52	.161	N	
<b>'</b> \	· ·	14:24	0.014	N	

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

wind direction:

Action level -> Z.5 mg/m³ (continuous)

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	TRW	Milford - Former Kelsey Hayes Date: 7/24/12					
Instrument:	FIL	Model: Millo RID I/S Serial #: CZUM306					
Calibration Me	thod:	zero - fresh air calibration					
(Material used settings, etc.)		Spon calibration - 100ppm CH4					
Calibration Res	sults:	OK					
Calibrated By:		Chad Van Collife					

Activity Being Monitored	Compounds/Hazards Monitored	Time	<b>ρρ</b> Μ Reading	Action Required? Y/N
Background	volatiles	7:24	0.4	N
Execuation of Area 14 & 1	11	7:30	0.5	N
((	,,	7:51	0.7	N
4	14	8:34	0.2	N
((	W	10:47	1.3	N
u	\(	11:52	0.4	N
l,	W	14:01	0.7	N
		14:33	Need fo	c+c home

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

what direction: wesh to eash

Action 16401: 10 ppm (5 min)

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name: TRW Milford - Former Kelsey Heys Sife Date: 7/23/(2

Instrument: Dust Monitor Model: PDR-1000 Serial #: 3696

Calibration Method: (Material used settings, etc.)	zeroing of instrument in z-bag
Calibration Results:	oK
Calibrated By:	Chad Van Coillie

Activity Being Monitored	Compounds/Hazards Monitored	Time	mg/m³ Reading	Action Required? Y/N
Background	Dust/particulates	8:35	0.005	N
Excavation of Avent	()	8:37	0.006	N
L1	11	9:30	0.010	N
11	11	1 <del>0.82</del>	10:0 S	>
\\	11	10:33	0.003	N
N	N	11:48	0.007	~
· \	16	14:15	0.607	~
VI	11	15:00	0.006	N

meter out CA butteries. Replace and recaliprate

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

wind direction west-reast

Action level -> 2.5 mg/m³

Document all air monitoring	g conducted on the	Site below. k	Keep this form	with the p	oroject file.
-----------------------------	--------------------	---------------	----------------	------------	---------------

TRW milford - Former Kelsey Hoyes Sile Date: 7/23/12

FID Model: micro FID I/S Serial #: CZUM 306 Instrument:

Calibration Method: (Material used settings, etc.)	zero - fresh air calibration span calibration - 100 ppm cfly
Calibration Results:	OK
Calibrated By:	Chad van coille

Activity Being Monitored	Compounds/Hazards Monitored	Time	(ppm) Reading	Action Required? Y/N
Background	volatiles	8:34	0.0ppm	N
Excavation of Area 1.	11	8:37	0.0	N
N	11	9:30	0.7	W
	11	10:02	1.5	N
U	11	10:34	0.6	N
//	(1	11:50	0.5	N
	11	14:30		
V	11	15:30	0.4	N

Describe An	y Actio	ons	Taken	as a	Result	of this	Air	Monitoring	and '	Why	(does	it match	Table	5-1):
	1.		(		,	_		1						

16:30 0.3 N Recharge batterp

Action Level 10 ppm (sustained for 5 min)

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	RW Milford-Former Kelsey Hayos Site Date: 7/17/12
Instrument:	Model: Micro FIB T/S Serial #: CZUM30C
Calibration Meth (Material used settings, etc.)	chan calibration
Calibration Resu	ts: OK
Calibrated By:	Chad Van Coillie

Activity Being Monitored	Compounds/Hazards Monitored	(PAm) Time	Reading	Action Required? Y/N
Excavation	Volatiles			
<u>u</u>				
K				

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

mind onechon, which ha eas	
At 8:10 FID slopped work	ing, flome inside instrument
would not innite Called	Pine support line and confirmed hydrogen. New hydrogen refill cylinder

Document all air monitoring	conducted on the	Site below. Kee	ep this form	with the project file.

Site Name: TRW	milliord - Former Kelsey Hayes Sife Date: 7/17/12
Instrument: 0.5	monitor Model: PDR-(000 Serial#: 369C
Calibration Method: (Material used settings, etc.)	zeroing of instrument in 2-6ag
Calibration Results:	ok
Calibrated By:	Charl Van Caillie

Activity Being Monitored	Compounds/Hazards Monitored	Time	Mg/M³ Reading	Action Required? Y/N
Execution	Dust /Particles	8:00	0.009	
U	(,	15.8	0.003	
u	V	10:45	0.006	

Background

Describe Any Actions Ta	iken as a Res	ult of this	Air Monitoring and Why (does it match Table 5-1):
wind direction:	west to	east	

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name:	TRUC	nilford -	FORMEC	Kelser	1 Hay	es Site	Date:	7/16/12
Instrument:	F.1:D.		Model:	Micro	FID	<u>z\z</u>	Serial #:	C20W306
Calibration N	/lethod:	2010 - fi	esh air	cakb	vatio	n		

Calibration Method: (Material used settings, etc.)	zero-fresh air cakbration span calibration - 100 ppm methanegas		
Calibration Results:	ok		
Calibrated By:	Chad Van Coillie		

Activity Being Monitored	Compounds/Hazards Monitored	Tîme	(ppm) Reading	Action Required? Y/N
Excavation	Volatiles	8:46	0.0	N
Ж	11	9:10	0. <i>0</i>	7
1	11	9:45	4.5	N
V	10	14:53	0.6	N
Ų	W.	15:37	0.0	~

Background

spiking, not sustained spiking, not sustain

Describe Any Actions Take	n as a Result of this Air Mo	onitoring and Why (does	it match Table 5-1)
wind direction:	southeast to not	increst	
,	,		

Action Level -> 10ppm (sustained for 5 min)

Document all air monitoring conducted on the Site below. Keep this form with the project file.

Site Name: TRW Miltard - Former Kolsay Hayes Site ate: 7/16/12

Instrument: PDR-1000 Model: PDR-1000 Serial #: 3696

Calibration Method: (Material used settings, etc.)

Calibration Results: OK

Calibrated By: Chad Van Ceillie

Activity Being Monitored	Compounds/Hazards Monitored	Time	(mg/m ³ ) Reading	Action Required? Y/N
Excavation	Dust/Abrhiclos	8:46	0.018 19/13	N
U.	11	21:18	0.009	N
V	1(	9:45	0.037	N
/c	V	14:53	0.013	N
U	V	14:53	0.011	N

Background

wind direction now west to east

Describe Any Actions Taken as a Result of this Air Monitoring and Why (does it match Table 5-1):

wind direction! southwast to not house (in morning)

Action Level > 2.5 mg/m3 (continuous)



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/15/2013

Activity: Area 3 excavation. Light south

wind

Time	Location	Instrument Reading	Comments
1000	Job trailer	0.013	Background
1330	Area 3	0.041	
1430	Area 3	0.037	
1530	Area 3	0.019	
1630	Area 3	0.028	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/16/2013

Activity: Area 3 excavation. Light SW

Time	Location	Instrument Reading	Comments
800	Job trailer	0.023	Background
900	Area 3	0.011	
1000	Area 3	0.043	
1100	Area 3	0.009	
1200	Area 3	0.004	
1300	Area 3	0.016	
1400	Area 3	0.01	
1500	Area 3	0.013	
1600	Area 3	0.024	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/17/2013

Activity: Area 3 excavation. Light SW

Time	Location	Instrument Reading	Comments
730	Job trailer	0.015	Background
830	Area 3	0.007	
930	Area 3	0.025	
1030	Area 3	0.032	
1130	Area 3	0.065	
1230	Area 3	0.019	
1400	Area 3	0.011	
1500	Area 3	0.02	
1600	Area 3	0.027	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/18/2013

Activity: Area 3 excavation. Light SW

Location	Instrument Reading	Comments
Job trailer	0.003	Background
Area 3	0.004	
Area 3	0	
Area 3	0.002	
Area 3	0.011	
Area 3	0.008	
Area 3	0.032	
Area 3	0.005	
Area 3	0.002	
	Job trailer Area 3 Area 3 Area 3 Area 3 Area 3 Area 3 Area 3 Area 3 Area 3	Job trailer     0.003       Area 3     0.004       Area 3     0       Area 3     0.002       Area 3     0.011       Area 3     0.008       Area 3     0.032       Area 3     0.005



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/22/2013
Date.	10/22/2013

Activity: Area 3 excavation. Light SW

Time	Location	Instrument Reading	Comments
800	Job trailer	0.007	Background
900	Area 3	0.013	-
1000	Area 3	0.002	
1100	Area 3	0.005	
1200	Area 3	0.016	
1330	Area 3	0.009	
1430	Area 3	0.025	
1530	Area 3	0.018	
1630	Area 3	0.009	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/23/2013
Date.	10/23/2013

Activity: Area 3 excavation. Light NW

Time	Location	Instrument Reading	Comments
800	Job trailer	0.021	Background
900	Area 3	0.018	
1000	Area 3	0.01	
1100	Area 3	0.011	
1200	Area 3	0.016	
1330	Area 3	0	
1430	Area 3	0.003	
1530	Area 3	0.019	
1630	Area 3	0.022	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/24/2013

Activity: Area 3 excavation. Light NW

Time	Location	Instrument Reading	Comments
800	Job trailer	0.03	Background
900	Sand Stockpile (521 Oak)	0.024	
1000	Area 4	0.043	
1100	Area 4	0.034	
1200	Sand Stockpile (521 Oak)	0.021	
1330	Sand Stockpile (521 Oak)	0.015	
1430	Sand Stockpile (521 Oak)	0.035	
1530	Area 3	0.011	
1630	Area 3	0.021	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/25/2013

Activity: TSCA Loadout, backfill, fabric/

sand placement.

Time	Location	Instrument Reading	Comments
800	Job trailer	0.02	Background
900	Area 3	0.016	
1000	Area 3	0.009	
1100	Area 3	0.025	
1300	Sand Stockpile (521 Oak)	0.019	
1400	Area 3	0.015	
1500	Area 3	0.028	
1600	Sand Stockpile (521 Oak)	0.007	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/28/2013
Date.	10/20/2013

Activity: Area 3 backfill/ excavation. Sand/

fabric installation.

Time	Location	Instrument Reading	Comments
800	Job trailer	0.029	Background
900	Area 3	0.022	
1000	Area 3	0.041	
1100	Area 3	0.015	
1230	Area 3	0.019	
1330	Area 3	0.024	
1430	Area 3	0.032	
1530	Area 3	0.03	
1630	Area 3	0.021	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/29/2013

Activity: Area 3 backfill/ excavation. Sand/

fabric installation. Clearing Area

4

Time	Location	Instrument Reading	Comments
800	Job trailer	0.022	Background
900	Area 3	0.013	
1000	Area 3	0.044	
1100	Area 3	0.035	
1230	Area 3	0.032	
1330	Area 3	0.039	
1430	Area 3	0.046	
1530	Area 3	0.024	
1630	Area 3	0.019	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date:	10/30/2013
Daic.	10/00/2010

Activity: Area 3 backfill/ excavation. Sand/

fabric installation.

Time	Location	Instrument Reading	Comments
800	Job trailer	0.018	Background
900	Area 3	0.023	
1000	Area 3	0.008	
1100	Area 3	0.024	
1230	Area 3	0.014	
1330	Area 3	0.022	
1430	Area 3	0.019	
1530	Area 3	0.012	
1630	Area 3	0.009	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 10/31/2013

Activity: Area 3 backfill/ excavation.NO DUST MONITORING DUE TO

RAIN/ SATURATED

Location	Instrument Reading	Comments
		Background
		Ţ.
	_	
	_	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/1/2013

Activity: Area 3 backfill/ excavation.NO

DUST MONITORING DUE TO

RAIN/ SATURATED

Time	Location	Instrument Reading	Comments
			Background
		-	
	•	•	·



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/4/2013

Activity: Area 3 excavation, Area 4

excavation, sand grading, import

topsoil, haul out non-TSCA

Time	Location	Instrument Reading	Comments
800	Job Trailer	0.017	Background
900	Area 3	0.03	
1000	Area 3	0.032	
1100	Area 3	0.022	
1300	Area 4	0.014	
1400	Area 4	0.025	
1500	Area 4	0.033	
1600	Area 4	0.017	
	•	•	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/5/2013

Activity: Importing topsoil/ sand. Haul out

non-TSCA, backfilling and

grading operations.

Time	Location	Instrument Reading	Comments
800	Job Trailer	0.022	Background
900	Area 4	0.015	
1000	Area 4	0.009	
1100	Area 4	0.022	
1300	Area 4	0.034	
1400	Area 4	0.026	
1500	Area 4	0.024	
1600	Area 4	0.016	
1630	Area 4	0.011	
	·		



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/6/2013

Activity: No dust monitoring due to rain/

saturated conditions.

Time	Location	Instrument Reading	Comments
		-	



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000

Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/7/2013

Activity: No dust monitoring due to rain/

saturated conditions.

Time	Location	Instrument Reading	Comments
+			
		+	
L			



Project: Former Kelsey-Hayes Plant Milford

Monitoring Instrumen PDR-1000 Air Monitor: Mike Kohagen

Level of Protection: Level D

Date: 11/8/2013

Activity: Final topsoil grading, finish

backfilling, sweeping lots,

fencepost install.

Time	Location	Instrument Reading	Comments
800	Job trailer	0.017	Background
900	West of Oak St	0.021	
1000	West of Oak St	0.032	
1100	West of Oak St	0.011	
1300	West of Oak St	0.015	
1400	Lower parking lot	0.025	
1500	Lower parking lot	0.044	
1600	Lower parking lot	0.039	
_			



#### Appendix H

Laboratory Analytical Reports



#### Appendix I

Data Validation Reports



#### Appendix J

Demarcation Layer Specification Sheets



## Certificate of Compliance GEOTEX® 601OR

July 26, 2012

**Construction Supply Inc** 

BOL: 80508646 PO: 19171

**GEOTEX**® **6010R** is a polypropylene, staple fiber, needlepunched nonwoven geotextile produced by Propex, and will meet the following Typical Values when tested in accordance with the methods listed below. The fibers are needled to form a stable network that retains dimensional stability relative to each other. The geotextile is resistant biological and chemical environments normally found in soils.

**GEOTEX 601OR** conforms to the property values listed below¹. Propex performs internal Manufacturing Quality Control (MQC) tests that have been accredited by the Geosynthetic Accreditation Institute – Laboratory Accreditation Program (GAI-LAP).

#### Typical Values²

		1,7610	ai vaidoo	
PROPERTY	TEST METHOD	ENGLISH	METRIC	
ORIGIN OF MATERIALS	•			
% U.S. Manufactured Inputs		100%	100%	
% U.S. Manufactured		100% 100%		
MECHANICAL				
Tensile Strength (Grab)	ASTM D-4632	198 lbs	881 N	
Elongation	ASTM D-4632	70%	70%	
CBR Puncture	ASTM D-6241	493 lbs	2194 N	
Trapezoidal Tear	ASTM D-4533	85 lbs	378 N	
HYDRAULIC				
Apparent Opening Size (AOS) ³	ASTM D-4751	70 US Std. Sieve	0.212 mm	
Permittivity	ASTM D-4491	2.0 sec ⁻¹	2.0 sec ⁻¹	
Water Flow Rate	ASTM D-4491	150 gpm/ft ²	6112 l/min/m ²	
		·		
ROLL SIZES		15 ft x 300 ft	4.57 m x 91.4 m	

#### NOTES:

- 1. The property values listed above are effective 04/2011 and are subject to change without notice.
- 2. Values shown are in weaker principal direction. All values are Typical based on testing methods listed above.
- 3. Maximum average roll value.

Dena Bleoboa

Richard G Bledsoe Quality Manager



ENGINEERING EARTH www.geotextile.com

**Propex Operating Company, LLC** ⋅ 6025 Lee Highway, Suite 425 ⋅ PO Box 22788 ⋅ Chattanooga, TN 37422 ph 423 899 0444 ⋅ ph 800 621 1273 ⋅ fax 423 899 7619

Geotex®, Landlok®, Pyramat®, X3®, SuperGro®, Petromat® and Petrotac® are registered trademarks of Propex Operating Company, LLC.

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**GEOTEX**® **8010R** is a polypropylene, staple fiber, needlepunched nonwoven geotextile produced by Propex, and will meet the following Typical Values when tested in accordance with the methods listed below. The fibers are needled to form a stable network that retains dimensional stability relative to each other. The geotextile is resistant biological and chemical environments normally found in soils.

**GEOTEX 801OR** conforms to the property values listed below¹. Propex performs internal Manufacturing Quality Control (MQC) tests that have been accredited by the Geosynthetic Accreditation Institute – Laboratory Accreditation Program (GAI-LAP).

#### Typical Values²

PROPERTY	TEST METHOD	ENGLISH	METRIC	
ORIGIN OF MATERIALS				
% U.S. Manufactured Inputs		100%	100%	
% U.S. Manufactured		100%	100%	
MECHANICAL				
Tensile Strength (Grab)	ASTM D-4632	240 lbs	1068 N	
Elongation	ASTM D-4632	70%	70%	
CBR Puncture	ASTM D-6241	605 lbs	2692 N	
Trapezoidal Tear	ASTM D-4533	95 lbs	423 N	
HYDRAULIC				
Apparent Opening Size (AOS) ³	ASTM D-4751	80 US Std. Sieve	0.180 mm	
Permittivity	ASTM D-4491	1.7 sec ⁻¹	1.7 sec ⁻¹	
Water Flow Rate	ASTM D-4491	110 gpm/ft ² 4482 l/min/m ²		
ROLL SIZES		15 ft x 300 ft	4.57 m x 91.4 m	

#### NOTES:

- 1. The property values listed above are effective 04/2011 and are subject to change without notice.
- 2. Values shown are in weaker principal direction. All values are Typical based on testing methods listed above.
- 3. Maximum average roll value.

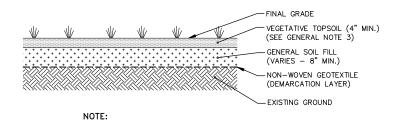


TESTED. PROVEN. TRUSTED. www.geotextile.com

**Propex Operating Company, LLC** ⋅ 6025 Lee Highway, Suite 425 ⋅ PO Box 22788 ⋅ Chattanooga, TN 37422 ph 423 899 0444 ⋅ ph 800 621 1273 ⋅ fax 423 899 7619

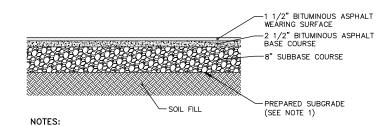
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1. REQUIRED LAYER THICKNESS MAY BE GREATER THAN THE INDICATED MINIMUMS.





- 1. PREPARED SUBGRADE INCLUDES FILLED AND COMPACTED SUBGRADE.
- SUBBASE COURSE SHALL BE CLASS 21A DENSE GRADED AGGREGATE AS SPECIFIED IN SECTION 902 OF THE MICHIGAN DOT STANDARD SPECIFICATIONS FOR CONSTRUCTION.
- BITUMINOUS TOP AND BASE COURSE MATERIAL SHALL BE PLANT PRODUCED HOT MOX ASPHALT AS SPECIFIED IN SECTION 501 OF THE MICHIGAN DOT STANDARD SPECIFICATIONS FOR CONSTRUCTION.



ARCADIS

ARCADIS G&M OF MICHIGAN, LLC.

FORMER KELSEY-HAYES SITE • MILFORD, MICHIGAN
PCB-IMPACTED SOIL REMOVAL AND COVER SYSTEM
CONSTRUCTION COMPLETION REPORT

**DETAILS** 

Date DECEMBER 2013 ARCADIS 6723 Towpath Road P.O. Box 66 Syracuse, NY 13214-0066 Tel. 315.446.9120

ARCADIS Project No. MI000941.0023.00006

1

GENERAL



#### Appendix K

Compaction Results

**Description of Material** 

CTI and Associates, Inc.

#### **MODIFIED PROCTOR TEST RESULTS**

CLIENT K & D Industries, Inc. PROJECT NAME Kelsey Hayes PROJECT NUMBER 3122040045 PROJECT LOCATION Milford, MI

2 ASTM D1557 Method B Sample Number **Test Method** 

8/2/12 Sample Date **Test Date** 8/9/12

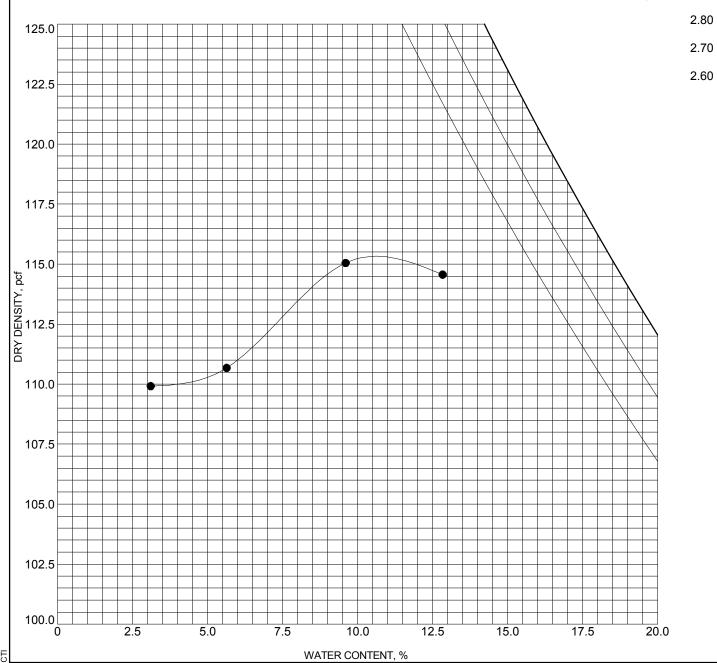
T. Rickelmann Sampled By H. Comer **Tested By** Brown fine to medium sand

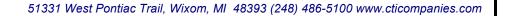
**Material Source** Natural Aggregates - Milford Pit

#### **TEST RESULTS**

115.3 PCF **Maximum Dry Density** 10.6 % **Optimum Water Content** 

Curves of 100% Saturation for Specific Gravity Equal to:







#### REPORT OF FIELD SOIL DENSITY TEST

					(ASTM D 69	938)			REPORT	NO:		2
ECT:	Kelsey-Haye	es Milford						DATE:		8	3/2/2012	<u>)</u>
PROJECT LOCATION: Milford, Michigan PROJECT NO.: 3122040045		chigan	CONTRACTOR:			K&D Industries. Inc. AIR TEMF		P. (°F):		62-89		
			CLIENT:				•	. ,				
RATF			FOR TE	•		KGD maa	otries, irie.					
T-99 Mold												
(ID #): Rammer							-			<b>%</b>		
			IField Scale (ID#):				COMPACTION:				90	
			SOIL TEST		COUNTS (DC)	COUNTS	DEPTH BELOW FINISHED GRADE	WET	DRY DENSITY (pcf)	% MOIST	% COMF	ACTION
	LOCATIO	)N	NO.	(inch)		(MC)		(pcf)			PASS	FAIL
10' E	/ 3' S of NW	corner	2	8	1291	106	4'	119.3	110.1	8.4	95.5	
5' W ,	/ 5' N of SE o	corner	2	8	1373	85	3'-4"	116.9	109.9	6.4	95.3	
15' E	/ 6' S of NW	corner	2	8	1425	89	2'-8"	'-8" 115.4 107.9		6.9	93.6	
8' E /	7' N of SW o	corner	2	8	1291	109	2' 119.3 1		109.8	8.7	95.2	
9' W ,	/ 4' S of NE o	corner	2	8	1249	98	1'-4'	120.7	112.3	7.5	97.4	
16' E	/ 15' S of NV	V corner	2	8	1396	81	8"	116.3	109.6	6.1	95.1	
11' E	/ 8' N of SW	corner	2	6	1901	110	0.0	120.5	110.9	8.7	96.2	
of Fill F	Placed	Excavatio	n area #	2								
Source		Natural A	ggregate	e - Milford	MI							
tion Equ	uipment											
ed Failing	g Tests											
SOIL NO. MAX DRY OPT DENSITY %H₂O									Gauge Serial No.: 24876		376	
2 115.3 10.6		The cor	The contractor was informed of today's test results.						Chart Standards			
									Dens	-	Mois	
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								DEDOD:				
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MAX DRY DENSITY OPT WH20	Milford, Michigan  Milford, Michigan  MI Conter   Soll    LOCATION   Soll    NO.    10' E / 3' S of NW corner   2    5' W / 5' N of SE corner   2    15' E / 6' S of NW corner   2    8' E / 7' N of SW corner   2    9' W / 4' S of NE corner   2    16' E / 15' S of NW corner   2    11' E / 8' N of SW corner   2    of Fill Placed   Excavation area #  Source   Natural Aggregate #  Source   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill Type   See Fill T	CT:   Kelsey-Hayes Milford   CONTRACT	CT:   Kelsey-Hayes Milford   CONTRACTOR:   CT	Milford, Michigan   CONTRACTOR:   K&D Industrial	CCT:   Kelsey-Hayes Milford   CONTRACTOR:   K&D Industries, Inc.	CT	CT   Kelsey-Hayes Milford   CONTRACTOR:   K&D Industries, Inc.   AIR TEMP. (°F):   CT   3122040045   CLIENT:   K&D Industries, Inc.   AIR TEMP. (°F):   K&D Industries, Inc.   AIR TEMP. (°F):   COMPACTOR:   K&D Industries, Inc.   AIR TEMP. (°F):   COMPACTOR:   K&D Industries, Inc.   AIR TEMP. (°F):   COMPACTOR:   K&D Industries, Inc.   AIR TEMP. (°F):   COMPACTOR:   K&D Industries, Inc.   AIR TEMP. (°F):   COMPACTOR:   K&D Industries, Inc.   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:   COMPACTOR:	Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Cont	CT   Kelsey-Hayes Milford   DATE   S/2/2012



## **Laboratory Compaction Curve**

**PROJECT:** KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

ARCHITECT/ENGINEER:

**CONTRACTOR:** K & D Industrial Services, Inc. **TEST PROCEDURE USED:** ASTM D-698 'Standard'

RAMMER: Manual

MOLD DIAMETER: 4

UNIFIED SOIL CLASSIFICATION: SP

INTENDED USE: Backfill

MATERIAL SOURCE: Natural Aggregate - Milford, MI

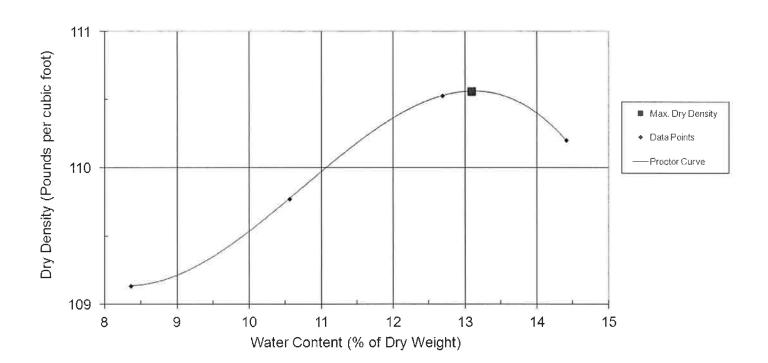
**DESCRIPTION OF SOIL:** F/M Sand, Tr/So Gravel, Tr Silt, Brown

SAMPLED BY: TIMOTHY CLIPFELL SAMPLE DATE: 8/14/2012

**SME JOB NO:** PQ66214

**DATE:** 08/15/12

**REPORT NO: 1** 



**TEST RESULTS** 

MAX DRY DENSITY: 110.6 pcf OPT WATER CONT: 13.1 %

**REMARKS:** 

TESTED BY: AMBER BETTINGHOUSE REVIEWED BY: TREVOR D. SHAHEEN, SMSI

dm - 557211



## **TRANSMITTAL**

Date: {	8/28/2012		<ul> <li>         △ 43980 Plymouth Oaks Blvd.         Plymouth, MI 48170-2584         Phone: (734) 454-9900         Fax: (734) 454-0629     </li> </ul>					
To: Dale Read K & D Ind 30105 Bev Romulus, I		•		1501 West Thomas Street Bay City, MI 48706-3299 Phone: (989) 684-6050 Fax: (989) 684-0210		4705 Clyde Park Ave. SW Grand Rapids, MI 49509-5114 Phone: (616) 406-1756 Fax: (616) 406-1749		
Re:	Project:	KELSEY HAYES SITE REMEDIATION	=	3301 Tech Circle Drive Kalamazoo, MI 49008-5611 Phone: (269) 323-3555 Fax: (269) 323-3553		2663 Eaton Rapids Rd Lansing, MI 48911-6310 Phone: (517) 887-9181 Fax: (517) 887-2666		
SME	Location: Project No:	MILFORD, MI PQ66214		13019 Pauline Drive Shelby Twp., MI 48315-3122 Phone: (586) 731-3100 Fax: (586) 731-3582		733 East Eighth Street, Ste. 102 Traverse City, MI 49686-265 Phone: (231-941-5200 Fax: (231) 941-5259		
Remarks:				3906 West 86 th Street, Ste. B Indianapolis, IN 46268-1701 Phone: (317) 876-0200 Fax: (317) 876-0300		415 Tomahawk Drive Maumee, OH 43537-1633 Phone: (419) 897-0409 Fax: (419) 897-0429		
We as	re transmittin	g herewith 1 copies of:						
	• Laboratory	Compaction Curve: 1-2						
D		d@kdigroup.com g@kdigroup.com						

Very truly yours, **SOIL AND MATERIALS ENGINEERS, INC.** 

MATTHEW BERTUCCI, PE



# **Laboratory Compaction Curve**

**SAMPLED BY: TIMOTHY CLIPFELL** 

**SAMPLE DATE: 8/14/2012** 

**SME JOB NO:** PO66214

**DATE:** 08/15/12

**REPORT NO: 1** 

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

ARCHITECT/ENGINEER:

**CONTRACTOR:** K & D Industrial Services, Inc. **TEST PROCEDURE USED:** ASTM D-698 'Standard'

RAMMER: Manual

**MOLD DIAMETER:** 4

UNIFIED SOIL CLASSIFICATION: SP

INTENDED USE: Backfill

MATERIAL SOURCE: Natural Aggregate - Milford, MI

**DESCRIPTION OF SOIL:** F/M Sand, Tr/So Gravel, Tr Silt, Brown

TEST RESULTS

MAX DRY DENSITY: 110.6 pcf OPT WATER CONT: 13.1 %

**REMARKS:** 

TESTED BY: AMBER BETTINGHOUSE REVIEWED BY: TREVOR D. SHAHEEN, SMSI

rmt - 557211



## **Laboratory Compaction Curve**

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI ARCHITECT/ENGINEER:

CONTRACTOR: K&D Industrial Services, Inc.

TEST PROCEDURE USED: ASTM D-1557 'Modified'

RAMMER: Mechanical MOLD DIAMETER: 6

UNIFIED SOIL CLASSIFICATION: INTENDED USE: Asphalt Aggregate Base

MATERIAL SOURCE: Natural Aggregate (Milford, MI)

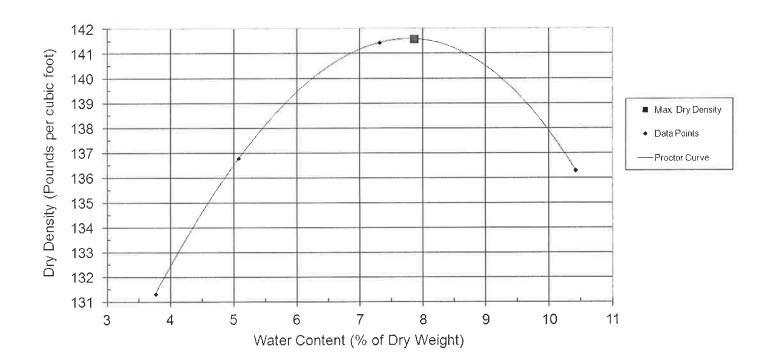
**DESCRIPTION OF SOIL:** Crushed Limestone

SME JOB NO: PQ66214 REPORT NO: 2

DATE: 08/21/12

**SAMPLED BY: WYATT NADING** 

**SAMPLE DATE: 8/20/2012** 



**TEST RESULTS** 

MAX DRY DENSITY: 141.6 pcf OPT WATER CONT: 7.9 %

**REMARKS:** 

REVIEWED BY: TREVOR D. SHAHEEN, SMSI

TESTED BY: AMBER BETTINGHOUSE

ab - 557890



**SME JOB NO:** PQ66214 **REPORT NO:** 1 {1 of 2}

**DATE:** 08/20/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FIE	FIELD	LABOR	LABORATORY		
TEST	LOCATION SITE FILL - AREA 2	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
	7' S of manhole	5:	Fine/medium sand, trace silt, trace to some gravel, brown	109.9	4.6	110.6	13.1	99.4	0.06
	15' S, 15' W of manhole	5'	Fine/medium sand, trace silt, trace to some gravel, brown	108.5	9.9	110.6	13.1	98.1	90.0
	6' E of manhole	4,	Fine/medium sand, trace silt, trace to some gravel, brown	108.6	3.7	110.6	13.1	98.2	90.0
	15' W of manhole	3-1/2'	Fine/medium sand, trace silt, trace to some gravel, brown	107.7	4.2	110.6	13.1	97.4	90.0
	6' S of manhole	3-1/2'	Fine/medium sand, trace silt, trace to some gravel, brown	108.3	4.2	110.6	13.1	6.79	90.0
	9' S of manhole	2-1/2'	Fine/medium sand, trace silt, trace to some gravel, brown	108.5	6.3	110.6	13.1	98.1	90.0
	8' N of manhole	2-1/2'	Fine/medium sand, trace silt, trace to some gravel, brown	108.1	5.2	110.6	13.1	7.79	90.0
	20' N of manhole	2'	Fine/medium sand, trace silt, trace to some gravel, brown	105.5	5.5	110.6	13.1	95.4	90.06
	22' S of manhole	2,	Fine/medium sand, trace silt, trace to some gravel, brown	103.9	6.2	110.6	13.1	93.9	90.0
10	16' W of manhole	2,	Fine/medium sand, trace silt, trace to some gravel, brown	108.0	6.1	110.6	13.1	97.6	90.0
tor	Proctor Type Used: 🗸 STANDARD	☐ MODIFIED	1 - POINT ESTIMATED	MICH	MICHIGAN CONE	MODIFIED T-180		□ MDOTT-99	
100	Method of Test: SAND CONE	☐ VOLUMEASURE	V NUCLEAR METER	Serial No: 14463	14463	MS: 690	DS:	DS: 2001	

REMARKS: Contractor used a vibratory roller on a bobcat to achieve compaction. The contractor and construction manager were informed of all field test results.

REPORTED BY: WYATT NADING

1NK - 557967

REVIEWED BY: GERARD P. MADEJ, PE



SME JOB NO: PQ66214 REPORT NO: 1 {2 of 2} DATE: 08/20/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K&D

				FII	FIELD	LABOR	LABORATORY		
TEST	LOCATION SITE FILL - AREA 2	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MOISTURE MAXIMUM CONTENT DRY DENSITY (%) (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
11	20' W of manhole	1	Fine/medium sand, trace silt, trace to some gravel, brown	106.3	4.8	110.6	13.1	96.1	90.0
12	30' N of manhole	1,40	Fine/medium sand, trace silt, trace to some gravel, brown	106.0	5.5	110.6	13.1	95.8	90.06
13	7' E of manhole	0	Fine/medium sand, trace silt, trace to some gravel, brown	105.9	6.2	110.6	13.1	95.8	90.06
14	25' N of manhole	0	Fine/medium sand, trace silt, trace to some gravel, brown	106.7	6.1	110.6	13.1	96.5	0.06
	10								
Procto	Proctor Type Used: STANDARD Method of Test: SAND CONE	MODIFIED VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	☐ MICHIGAN C Serial No: 14463	⊐ MICHIGAN CONE ial No: 14463	☐ MODIFIED T-180 MS: 690		□MDOTT-99 DS: 2001	
TABIVE	MADING. Con nogo 1 for namorito								

REMARKS: See page 1 for remarks.

REPORTED BY: WYATT NADING

REVIEWED BY: GERARD P. MADEJ, PE



**SME JOB NO:** PQ66214 **REPORT NO:** 2 {1 of 3}

**DATE:** 08/21/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

DESCRIPTION   DESCRIPTION   DENSITY   CONTENT					FIE	FIELD	LABOR	LABORATORY		
1410"   Fine/medium sand, trace to some   1     1314"   Fine/medium sand, trace to some   1     1218"   Fine/medium sand, trace to some   1     1210"   Fine/medium sand, trace to some   1     120"   Fine/medium sand, trace to some   1     1114"   Fine/medium sand, trace to some   1     1018"   Fine/medium sand, trace to some   1     1018"   Fine/medium sand, trace to some   1     1019"   Fine/medium sand, trace to some   1     1019"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, trace to some   1     1010"   Fine/medium sand, tr		LOCATION AREA 1	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)		MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
13.4"   Fine/medium sand, trace to some   1		Floor sample 8 excavation - center of trench box	14'0"	Fine/medium sand, trace to some gravel, trace silt, brown	103.2	4.8	110.8	13.1	93.1	0.06
12'8"   Fine/medium sand, trace to some gravel, trace silt, brown   12'0"   Fine/medium sand, trace to some   1   gravel, trace silt, brown   11'4"   Fine/medium sand, trace to some gravel, trace silt, brown   10'8"   Fine/medium sand, trace to some   10'0"   Fine/medium sand, trace to some   1   gravel, trace silt, brown   gravel, trace silt, brown   10'0"   Fine/medium sand, trace to some   1   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt, brown   gravel, trace silt,		Floor sample 8 excavation - center of trench box	13'4"	Fine/medium sand, trace to some gravel, trace silt, brown	103.4	4.8	110.8	13.1	93.3	0.06
12.0"   Fine/medium sand, trace to some   1		Floor sample 8 excavation - center of trench box	12'8"	Fine/medium sand, trace to some gravel, trace silt, brown	103.4	4.7	110.8	13.1	93.3	90.0
Dn-   11'4"   Fine/medium sand, trace to some   1     gavel, trace silt, brown   10'8"   Fine/medium sand, trace to some   1     gavel, trace silt, brown   10'0"   Fine/medium sand, trace to some   1     gavel, trace silt, brown   10'0"   Fine/medium sand, trace to some   1     gavel, trace silt, brown   1     gavel, trace silt, brown   1     gavel, trace silt, brown   1     gavel, trace silt, brown   1     gavel, trace silt, brown   1     gravel, trace silt, brown   1     gravel, trace silt, brown   2     Gavel, trace silt, brown   2     Gavel, trace silt, brown   3     Gavel, trace silt, brown   2     Gavel, trace silt, brown   3     Gavel, trace silt, brown   3     Gavel, trace silt, brown   3     Gavel, trace silt, brown   4     Gavel, trace silt, brown   5     Gavel, trace silt, brown   5     Gavel, trace silt, brown   6     Gavel, trace silt, brown   6     Gavel, trace silt, brown   6     Gavel, trace silt, brown   6     Gavel, trace silt, brown   6     Gavel, trace silt, brown   6     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace silt, brown   7     Gavel, trace sil		Floor sample 8 excavation - center of trench box	12'0"	Fine/medium sand, trace to some gravel, trace silt, brown	104.5	4.8	110.8	13.1	94.3	0.06
Dn- 10'8" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 10'0" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 9'4" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 8'18" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 8'10" Fine/medium sand, trace to some gravel, trace silt, brown Gravel, trace silt, brown Bn- Roudille II-Point Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimated Seriimate		Floor sample 8 excavation - center of trench box	11'4"	Fine/medium sand, trace to some gravel, trace silt, brown	106.7	5.1	110.8	13.1	96.3	0.06
Dn- 10'0" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 8'8" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 8'0" Fine/medium sand, trace to some gravel, trace silt, brown Dn- 8'0" Fine/medium sand, trace to some gravel, trace silt, brown Gravel, trace silt, brown Bn- Roundedium sand, trace to some gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown Gravel, trace silt, brown		Floor sample 8 excavation - center of trench box	10'8"	Fine/medium sand, trace to some gravel, trace silt, brown	105.0	5.7	110.8	13.1	94.8	90.0
nn-         9·4"         Fine/medium sand, trace to some gravel, trace silt, brown         1           nn-         8/8"         Fine/medium sand, trace to some gravel, trace silt, brown         1           nn-         8/0"         Fine/medium sand, trace to some gravel, trace silt, brown         1           sno-         gravel, trace silt, brown         1           gravel, trace silt, brown         1           gravel, trace silt, brown         2           gravel, trace silt, brown         1           gravel, trace silt, brown         2           gravel, trace silt, brown         3           RD         1 - POINT           Se         3		Floor sample 8 excavation - center of trench box	10.0"	Fine/medium sand, trace to some gravel, trace silt, brown	102.6	5.0	110.8	13.1	92.6	90.0
Dn - 8'8" Fine/medium sand, trace to some gravel, trace silt, brown Dn - 8'0" Fine/medium sand, trace to some gravel, trace silt, brown  RD MODIFIED 1 - POINT ESTIMATED VOLUMEASURE VINCLEAR METER Se		Floor sample 8 excavation - center of trench box	9.4"	Fine/medium sand, trace to some gravel, trace silt, brown	104.8	5.1	110.8	13.1	94.6	0.06
Dn-  8'0"  Fine/medium sand, trace to some gravel, trace silt, brown  RD MODIFIED 1-POINT SETIMATED SETIMATED SETIMATED SETIMATED		Floor sample 8 excavation - center of trench box	8,8	Fine/medium sand, trace to some gravel, trace silt, brown	101.7	4.9	110.8	13.1	91.8	90.0
RD MODIFIED 1 - POINT ESTIMATED OVOLUMEASURE VINUCLEAR METER Se		Floor sample 8 excavation - center of trench box	0,8	Fine/medium sand, trace to some gravel, trace silt, brown	102.4	4.6	110.8	13.1	92.4	90.0
	0 0	S S	☐ MODIFIED ] VOLUMEASURE	AR	☐ MICH Serial No:	HGAN CONE 32460	☐ MODIFIED T-180 MS: 670		☐ MDOTT-99 DS: 2156	

REMARKS: *Test elevations reference depth below existing grade in the area west of Location "Floor Sample 8". The contractor was informed of all field test results.

REVIEWED BY: MATTHEW BERTUCCI, PE

REPORTED BY: MICHAEL KAPETANSKY, EIT



**SME JOB NO:** PQ66214 **REPORT NO:** 2 {2 of 3}

**DATE:** 08/21/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K&D

				FIE	FIELD	LABOR	LABORATORY		
TEST	LOCATION AREA 1	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
11	Floor sample 8 excavation - center of trench	7'4"	Fine/medium sand, trace to some gravel, trace silt, brown	103.3	5.4	110.8	13.1	93.2	90.0
12	Floor sample 8 excavation - center of trench	8.9	Fine/medium sand, trace to some gravel, trace silt, brown	105.9	9.6	110.8	13.1	92.6	90.0
13	Floor sample 8 excavation - center of trench	0,9	Fine/medium sand, trace to some gravel, trace silt, brown	105.0	5.9	110.8	13.1	94.8	90.0
14	Floor sample 8 excavation - center of trench	2,6"	Fine/medium sand, trace to some gravel, trace silt, brown	105.0	5.3	110.8	13.1	94.8	90.0
15	Floor sample 8 excavation - center of trench	2,0,,	Fine/medium sand, trace to some gravel, trace silt, brown	103.6	5.2	110.8	13.1	93.5	90.0
16	Floor sample 8 excavation - center of trench	4,6"	Fine/medium sand, trace to some gravel, trace silt, brown	106.7	8.2	110.8	13.1	96.3	0.06
17	30' S of floor sample 8 excavation - center of trench	2,0,,	Fine/medium sand, trace to some gravel, trace silt, brown	105.7	5.4	110.8	13.1	95.4	0.06
18	30' S of floor sample 8 excavation - center of trench	4,6"	Fine/medium sand, trace to some gravel, trace silt, brown	105.6	5.4	110.8	13.1	95.3	90.0
61	30' S of floor sample 8 excavation - center of trench	4,0,,	Fine/medium sand, trace to some gravel, trace silt, brown	105.6	6.1	110.8	13.1	95.3	90.0
20	30' S of floor sample 8 excavation - center of trench	3'4"	Finc/medium sand, trace to some gravel, trace silt, brown	103.7	0.9	110.8	13.1	93.6	90.0
Proctor	Proctor Type Used: 🗸 STANDARD	MODIFIED	1 - POINT ESTIMATED	MICH	MICHIGAN CONE	MODIFIED T-180	T-180   MDOTT-99	96-TTC	
Method	Method of Test: SAND CONE	☐ VOLUMEASURE	☐ NUCLEAR METER	Serial No:		MS:	DS:		

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT

REVIEWED BY: MATTHEW BERTUCCI, PE



**SME JOB NO:** PQ66214 **REPORT NO:** 2 {3 of 3}

**DATE:** 08/21/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FIE	FIELD	LABORATORY	ATORY	THE SAME	
TEST	LOCATION AREA 1	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
21	30' S of floor samp le 8 excavation - center of trench	2.8"	Fine/medium sand, trace some gravel, trace silt, brown	103.0	5.6	110.8	13.1	93.0	90.0
22	30' S of floor sample 8 excavation - center of trench	2.0"	Fine/medium sand, trace some gravel, trace silt, brown	104.2	6.4	110.8	13.1	94.0	90.0
23	30' S of floor sample 8 excavation - center of trench	1'4"	Fine/medium sand, trace some gravel, trace silt, brown	9:901	9:9	110.8	13.1	96.2	90.0
24	20' E of the SW-most sanitary sewer	4,8"	Fine/medium sand, trace some gravel, trace silt, brown	107.9	6.3	110.8	13.1	97.4	0.06
25	20' E of the SW-most sanitary sewer	4,0,,	Fine/medium sand, trace some gravel, trace silt, brown	105.5	5.1	110.8	13.1	95.2	90.0
26	20' E of the SW-most sanitary sewer	3'4"	Fine/medium sand, trace some gravel, trace silt, brown	106.1	5.9	110.8	13.1	95.8	0.06
27	20' E of the SW-most sanitary sewer	2,8,,	Fine/medium sand, trace some gravel, trace silt, brown	106.5	5.7	110.8	13.1	96.1	90.0
Procto! Metho	Proctor Type Used: 🛂 STANDARD Method of Test: 🔲 SAND CONE	MODIFIED VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED ☐ NUCLEAR METER	∏ місн Serial No:	☐ MICHIGAN CONE rial No:	☐ MODIFIED T-180 MS:	_	□MDOTT-99 DS:	

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT

REVIEWED BY: MATTHEW BERTUCCI, PE



SME JOB NO: PQ66214 REPORT NO: 3 {1 of 3} DATE: 08/22/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

REMARKS: The contractor was informed of the above field test results.

REPORTED BY: IAN MCCREERY

UNK - 558228

REVIEWED BY: MATTHEW BERTUCCI, PE

DS: 2380

MS: 694

Serial No: 29120

V NUCLEAR METER

☐ VOLUMEASURE

Method of Test: SAND CONE



**SME JOB NO:** PQ66214 **REPORT NO:** 3 {2 of 3}

**DATE:** 08/22/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FIE	FIELD	LABOR	LABORATORY		
LOCA	LOCATION EXCAVATION BACKFILL	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
Same Locati	Same Location as Test #3	3.33'	Fine/medium sand, trace some gravel, trace silt, brown	100.1	5.0	110.6	13.1	90.5	90.0
Same Locati	Same Location as Test #4	3.33'	Fine/medium sand, trace some gravel, trace silt, brown	104.0	4.6	110.6	13.1	94.0	0.06
Same Locat	Same Location as Test #1	1.333'	Fine/medium sand, trace some gravel, trace silt, brown	107.1	3.5	110.6	13.1	8.96	0.06
Same Locat	Same Location as Test #2	2.50'	Fine/medium sand, trace some gravel, trace silt, brown	266	3.9	110.6	13.1	90.1	0.06
Same Locat	Same Location as Test #3	2.50'	Fine/medium sand, trace some gravel, trace silt, brown	102.4	4.9	110.6	13.1	92.6	90.0
Same Locat	Same Location as Test #4	2.50'	Fine/medium sand, trace some gravel, trace silt, brown	102.5	4.4	110.6	13.1	92.7	0.06
Same Local	Same Location as Test #1	0.667'	Fine/medium sand, trace some gravel, trace silt, brown	101.5	2.9	110.6	13.1	91.8	90.0
Same Locat	Same Location as Test #2	1.67'	Fine/medium sand, trace some gravel, trace silt, brown	106.9	4.8	110.6	13.1	6.7	0.06
Same Loca	Same Location as Test #3	1.67'	Fine/medium sand, trace some gravel, trace silt, brown	105.4	3.2	110.6	13.1	95.3	90.06
Same Loca	Same Location as Test #4	1.67'	Fine/medium sand, trace some gravel, trace silt, brown	100.3	4.4	110.6	13.1	90.7	0.06
Proctor Type Used: ✓ STANDA! Method of Test: ☐ SAND CONE	RD [	☐ MODIFIED ☐ VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	MICHIGAN C Serial No: 29120	☐ MICHIGAN CONE rial No: 29120	☐ MODIFIED T-180 MS: 694		☐ MDOT T-99 DS: 2380	

REMARKS: See page 1 for remarks.

REPORTED BY: IAN MCCREERY

UNK - 558228



**SME JOB NO:** PQ66214 **REPORT NO:** 3 {3 of 3}

**DATE:** 08/22/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FIE	FIELD	LABOR	LABORATORY		
TEST	LOCATION EXCAVATION BACKFILL	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
21	Same location as Test #2	1.0'	Fine/medium sand, trace some gravel, trace silt, brown	103.0	4.5	110.6	13.1	93.1	90.06
22	Same location as Test #3	1.0′	Fine/medium sand, trace some gravel, trace silt, brown	103.8	3.5	110.6	13.1	93.9	0.06
23	Same location as Test #4	1.0′	Fine/medium sand, trace some gravel, trace silt, brown	100.4	3.7	110.6	13.1	8.06	0.06
24	3' E of manhole in SW comer of property	4,	Fine/medium sand, trace some gravel, trace silt, brown	102.2	3.5	110.6	13.1	92.4	90.0
25	3' E of manhole in SW comer of property	3.33'	Fine/medium sand, trace some gravel, trace silt, brown	107.6	5.1	110.6	13.1	97.3	90.0
26	3' E of manhole in SW corner of property	2.667'	Fine/medium sand, trace some gravel, trace silt, brown	107.3	3.4	110.6	13.1	97.0	0.06
			ě						
Proctor	Proctor Type Used: VSTANDARD Method of Test: SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	1 - POINT SSTIMATED	S	☐ MICHIGAN CONE rial No: 29120	☐ MODIFIED T-180 MS: 694	_	☐ MDOT T-99 DS: 2380	

REMARKS: See page 1 for remarks.

REPORTED BY: IAN MCCREERY

REVIEWED BY: MATTHEW BERTUCCI, PE



**SME JOB NO:** PQ66214 **REPORT NO:** 4 {1 of 3}

**DATE:** 08/23/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

1 1
MOISTURE CONTENT (%)
3.3
3.9
3.1
3.1
3.5
3.3
3.7
3.1
3.2
2.9
☐ MICHIGAN CONE Serial No: 32460

REMARKS: The contractor was informed of the above field test results.

REPORTED BY: IAN MCCREERY

UNK - 558327



**SME JOB NO:** PQ66214 **REPORT NO:** 4 {2 of 3}

**DATE:** 08/23/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FIE	FIELD	LABOR	LABORATORY		
TEST	LOCATION EXCAVATION BACKFILL	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
=	Same location as Test #5	2'	Fine/medium sand, trace some gravel, trace silt, brown	100.8	4.5	110.6	13.1	91.1	90.0
12	Same location as Test #6	2.	Fine/medium sand, trace some gravel, trace silt, brown	100.2	4.3	110.6	13.1	9.06	90.0
13	Same location as Test #5	1,	Fine/medium sand, trace some gravel, trace silt, brown	100.6	4.7	110.6	13.1	91.0	90.0
14	Same location as Test #6	1	Fine/medium sand, trace some gravel, trace silt, brown	100.4	3.9	110.6	13.1	8.06	90.0
15	Same location as Test #5	0,0	Fine/medium sand, trace some gravel, trace silt, brown	103.0	3.1	110.6	13.1	93.1	90.0
16	Same location as Test #6	0,0	Fine/medium sand, trace some gravel, trace silt, brown	102.6	4.3	110.6	13.1	92.8	90.06
17	18' E of manhole near SW corner of property	0.0	Fine/medium sand, trace some gravel, trace silt, brown	103.7	3.6	110.6	13.1	93.8	0.06
18	8' S, 10' E of manhole near SW corner of property (slope on S side)	4.5'	Fine/medium sand, trace some gravel, trace silt, brown	103.4	3.8	110.6	13.1	93.5	90.0
19	Same location as Test #18	3.5'	Fine/medium sand, trace some gravel, trace silt, brown	101.2	3.2	110.6	13.1	91.5	90.0
20	10' S, 4' W of manhole near SW corner of property (slope on S side)	2.5'	Fine/medium sand, trace some gravel, trace silt, brown	101.9	3.7	110.6	13.1	92.1	90.06
Procto	Proctor Type Used: 🗸 STANDARD	MODIFIED	1 - POINT ESTIMA	☐ ESTIMATED ☐ MICHIGAN CONE	IIGAN CONE	MODIFIED T-180		MDOTT-99	
Metho	Method of Test: Sand Cone Voll	VOLUMEASURE	NUCLEAR METER	Serial No: 32460	32460	MS: 673	DS	DS: 2175	

REMARKS: See page 1 for remarks.

REPORTED BY: IAN MCCREERY

REVIEWED BY: MATTHEW BERTUCCI, PE



**SME JOB NO:** PQ66214 **REPORT NO:** 4 {3 of 3}

**DATE:** 08/23/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

TEST LOCATION  ROCAVATION BACKFILL  8' W, 4' S of manhole near SW property corner (slope on S side)  Same location as Test #18  Same location as Test #21  Same location as Test #21  Same location as Test #21  Same location as Test #21		DEPTH BELOW FINAL SUBGRADE 3.5'	DESCRIPTION	DRY	MOISTURE	San Maria	Onthe City	% OF	
	on S side) on S side) st #18 st #21 st #21	3.5'		DENSITY (PCF)		MAXIMUM DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY	SPEC REQUIRED
	st #18 st #21 st #21	,	Fine/medium sand, trace some gravel, trace silt, brown	102.3	3.8	110.6	13.1	92.5	90.06
	st #21 st #21	1.5	Fine/medium sand, trace some gravel, trace silt, brown	9.66	4.3	110.6	13.1	90.1	0.06
	st #21	2.5'	Fine/medium sand, trace some gravel, trace silt, brown	101.1	3.6	110.6	13.1	91.4	0.06
		1.5'	Fine/medium sand, trace some gravel, trace silt, brown	9.66	4.1	110.6	13.1	90.1	90.0
	st #21	0.5'	Fine/medium sand, trace some gravel, trace silt, brown	101.2	3.4	110.6	13.1	91.5	0.06
Proctor Type Used: ✓ STANDARD Method of Test: ☐ SAND CONE		MODIFIED VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	☐ MICHIGAN C Serial No: 32460	☐ MICHIGAN CONE rial No: 32460	$\square$ MODIFIED T-180 MS: 673	_	☐ MDOT T-99 DS: 2175	

REMARKS: See page 1 for remarks.

REPORTED BY: IAN MCCREERY

REVIEWED BY: MATTHEW BERTUCCI, PE



**SME JOB NO:** PQ66214

REPORT NO: 5

**DATE:** 08/24/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: Arcadis

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

				FII	FIELD	LABOR	LABORATORY		
TEST	LOCATION	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	%OF MAXIMUM DRY DENSITY	SPEC REQUIRED
1	95' N, 5' E of SW property corner	0.0	Fine/medium sand, trace some gravel, trace silt, brown	105.1	2.6	110.6	13.1	95.0	90.0
2	8' S of manhole near SW property corner	3,	Fine/medium sand, trace some gravel, trace silt, brown	7.66	4.6	110.6	13.1	90.1	90.0
3	6' E of manhole near SW property corner	2.667'	Fine/medium sand, trace some gravel, trace silt, brown	103.6	3.4	110.6	13.1	93.7	0.06
4	6' E of manhole near SW property corner	2.0′	Fine/medium sand, trace some gravel, trace silt, brown	103.3	3.8	110.6	13.1	93.4	90.0
5	6' E of manhole near SW property corner	1.333'	Fine/medium sand, trace some gravel, trace silt, brown	102.9	3.8	110.6	13.1	93.0	90.0
9	6' E of manhole near SW property corner	0.667'	Fine/medium sand, trace some gravel, trace silt, brown	101.4	3.6	110.6	13.1	91.7	0.06
7	6' E of manhole near SW property corner	.,0,0	Fine/medium sand, trace some gravel, trace silt, brown	106.0	3.7	110.6	13.1	95.8	90.06
Proctor	Proctor Type Used: 🗸 STANDARD Method of Test: 🗌 SAND CONE	MODIFIED   VOLUMEASURE	1 - POINT SSTIMATED	MICHIGAN C	☐ MICHIGAN CONE rial No: 32460	☐ MODIFIED T-180 MS: 661		MDOT T-99 DS: 2155	

REMARKS: The contractor was informed of the above field test results.

REPORTED BY: IAN MCCREERY

REVIEWED BY: MATTHEW BERTUCCI, PE



SME JOB NO: PQ66214 REPORT NO: 6

**DATE:** 08/30/12

PROJECT: KELSEY HAYES SITE REMEDIATION

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER:

ARCHITECT/ENGINEER:

CONTRACTOR: K & D

11				FII	FIELD	LABOR	LABORATORY		
TEST	LOCATION EXCAVATION BACKFILL	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
1	18' N, 21' W of manhole in SW corner of site	,0	F/M sa, tr/so grv, tr si, br	104.0	3.8	110.6	13.1	94.0	0.06
2	9' S, 42' W of manhole in SW corner of site	0,	F/M sa, tr/so grv, tr si, br	104.2	4.0	110.6	13.1	94.2	0.06
3	Retest #2	,0	F/M sa, tr/so grv, tr si, br	8.66	3.9	110.6	13.1	90.2	0.06
4	35' S of manhole in SW corner of site	,0	F/M sa, tr/so grv, tr si, br	101.8	4.8	110.6	13.1	92.0	0.06
5	30' E, 24' S of manhole in SW corner of site	0,	F/M sa, tr/so grv, tr si, br	106.1	4.3	110.6	13.1	95.9	0.06
Procto	Proctor Type Used: STANDARD Method of Test: SAND CONE	MODIFIED VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	Se	☐ MICHIGAN CONE rial No: 17653	☐ MODIFIED T-180 MS: 681		MDOTT-99 DS: 2337	

REMARKS: The contractor was informed of the above field test results.

REPORTED BY: JEREMY DUSTON

REVIEWED BY: MATTHEW BERTUCCI, PE

dm - 559066



#### **TRANSMITTAL**

Date: 11/05/2013		☐ 43980 Ply Plymouth, Phone: (7. Fax: (734)	, MI 34) 45	48170-2584 54-9900
To: Stephen Young K & D Industrial Services 30105 Berverly Rd Romulus, MI 48174		1501 West Thomas Street Bay City, MI 48706-3299 Phone: (989) 684-6050 Fax: (989) 684-0210		4705 Clyde Park Ave. SW Grand Rapids, MI 49509-5114 Phone: (616) 406-1756 Fax: (616) 406-1749
Re: Project: FORMER KELSEY HAYES SITE	_	3301 Tech Circle Drive Kalamazoo, MI 49008-5611 Phone: (269) 323-3555 Fax: (269) 323-3553		2663 Eaton Rapids Rd Lansing, MI 48911-6310 Phone: (517) 887-9181 Fax: (517) 887-2666
Location: MILFORD, MI SME Project No: PQ66214A		13019 Pauline Drive Shelby Twp., MI 48315-3122 Phone: (586) 731-3100 Fax: (586) 731-3582		733 East Eighth Street, Ste. 102 Traverse City, MI 49686-265 Phone: (231-941-5200 Fax: (231) 941-5259
Remarks:		5847 W. 74 th Street Indianapolis, IN 46278-1757 Phone: (317) 876-0200 Fax: (317) 876-0300		415 Tomahawk Drive Maumee, OH 43537-1633 Phone: (419) 897-0409 Fax: (419) 897-0429
We are transmitting herewith 1 copies of:  • Report of Density-In-Place Test: 1-5  • Field Observation Report: 1				
Distribution: Stephey Young - syoung@kdigroup.com				

Very truly yours, **SOIL AND MATERIALS ENGINEERS, INC.** 

TREVOR D. SHAHEEN, SMSI



**SME JOB NO:** PQ66214A

REPORT NO: 1

**DATE:** 10/17/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

					FIELD	LABUR	LABORALORY		
TEST	LOCATION Contaminated Soil Excavations Backfill	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
æ	12' W of the hy drant at Prospect Hill slope	80	Fine to medium sand, trace to some gravel, trace silt, brown	100.9	5.3	110.6	13.1	91.2	90.0
7	West face, northern most erosional gully (Gully #3)	00	Fine to medium sand, trace to some gravel, trace silt, brown	106.2	4.7	110.6	13.1	0.96	0.06
ε.	West face, southern most erosional gully (Gully #2)	00	Fine to medium sand, trace to some gravel, trace silt, brown	104.1	4.9	110.6	13.1	94.1	90.0
4	South Face, erosional gully (Gully #1)	00	Fine to medium sand, trace to some gravel, trace silt, brown	106.4	5.8	110.6	13.1	96.2	90.0
rocto	Proctor Type Used: [v] STANDARD Method of Test: SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	☐ MICHIGAN 0 - Serial No: 17365	MICHIGAN CONE rial No: 17365	MS: 676		☐ MDOT T-99 DS: 2275	

REMARKS: Steve with K&D was informed of the field test results. The contractor used a Bomag BP 10/36-2 plate compactor and/or the steel tracks of a John Deere 450J Bulldozer to compact the material, which was placed and compacted in 8" to 12" lifts.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

ds - 588008



SME JOB NO: PQ66214A

REPORT NO: 2

**DATE:** 10/18/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

				FIE	FIELD	LABORATORY	ATORY		
TEST	LOCATION BACKFILL OF AREA ADJACENT TRAIN TRACKS- WEST SIDE	ELEVATION: SEE REMARKS	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC
-	Haz box(1) - 3'N of the center of the trench box	945.7'	F/M sand, tr/so grv, tr si, br	102.9	9.1	110.6	13.1	93.0	0.06
2	Haz box(1) - 3' S of the center of the trench box	946.4'	F/M sand, tr/so grv, tr si, br	110.2	9.6	110.6	13.1	9.66	0.06
3	Haz box(1) - 3' W of the center of the trench box	947.1'	F/M sand, tr/so grv, tr si, br	108.2	5.3	110.6	13.1	8.76	90.06
4	Haz box (2) 3' N of the center of the trench box	948.7'	F/M sand, tr/so grv, tr si, br	100.0	8.8	110.6	13.1	90.4	0.06
5	Haz box (2) 3' S of the center of the trench box	949.3'	F/M sand, tr/so grv, tr si, br	107.2	9.9	110.6	13.1	6.96	0.06
9	Haz box (1) 3' S of the center of the trench box	947.7'	F/M sand, tr/so grv, tr si, br	101.1	6.3	110.6	13.1	91.4	0.06
7	Haz box (1) 3' N of the center of the trench box	948.4'	F/M sand, tr/so grv, tr si, br	109.2	7.5	110.6	13.1	7.86	0.06
∞	12' W, 4' S of the hy drant at Prospect Hill slope	*:0,0	F/M sand, tr/so grv, tr si, br	105.5	6.9	110.6	13.1	95.4	90.06
Proctor Metho	Proctor Type Used: STANDARD  Method of Test: SAND CONE	☐ MODIFIED . ☐ VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	☐ MICHIGAN ( Serial No: 17365	□ MICHIGAN CONE rial No: 17365	☐ MODIFIED T-180 MS: 667		☐ MDOT T-99 DS: 2278	

REMARKS: *Depth below grade

The elevations listed are based on the contractor's laser level with the established bottom of excavation of each trench box as follows - Haz Box 1: 945.08'; Haz box 2: 947.99'. Individual lifts were not surveyed and the listed test elevations represent approximate elevations of each test. The fill was placed and compacted at 8-inch lift thicknesses. The material was compacted using a large bi-directional plate compactor equipment with a Honda

GX270 motor. The contractor was informed of the field test results. **REPORTED BY:** MICHAEL KAPETANSKY, EIT, SMSI



SME JOB NO: PQ66214A REPORT NO: 3 {1 of 2} DATE: 10/21/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

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TEST	LOCATION Backfill of Hazardous Removal Area: West Side of CSX Train Tracks	al Elevations: See n Remarks	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC
-	Haz Box 4	945.1'	Fine to medium sand, trace to some gravel, trace silt, brown	101.3	12.3	110.6	13.1	91.6	0.06
2	Haz Box 4	945.8'	Fine to medium sand, trace to some gravel, trace silt, brown	104.2	9.3	110.6	13.1	94.2	90.0
3	Haz Box 4	946.4'	Fine to medium sand, trace to some gravel, trace silt, brown	105.3	8.6	110.6	13.1	95.2	0.06
4	Haz Box 2	950.0'	Fine to medium sand, trace to some gravel, trace silt, brown	102.3	12.4	110.6	13.1	92.5	90.0
5	Haz Box 2	950.4'	Fine to medium sand, trace to some gravel, trace silt, brown	104.5	10.1	110.6	13.1	94.5	90.0
9	Haz Box 2	951.1'	Fine to medium sand, trace to some gravel, trace silt, brown	109.2	9.3	110.6	13.1	98.7	90.0
7	Haz Box 1	949.1'	Fine to medium sand, trace to some gravel, trace silt, brown	105.0	9.2	110.6	13.1	94.9	0.06
8	Haz Box 1	949.8'	Fine to medium sand, trace to some graveL trace silt, brown	9.901	8.2	110.6	13.1	96.4	90.0
6	Haz Box 1	950.4'	Fine to medium sand, trace to some gravel, trace silt, brown	107.7	8.3	110.6	13.1	97.4	90.06
10	Haz Box 1	951.17	Fine to medium sand, trace to some gravel, trace silt, brown	106.3	9.1	110.6	13.1	96.1	90.06
Procto	Proctor Type Used: 🗹 STANDARD	☐ MODIFIED	☐ 1 - POINT ☐ ESTIMATED	□ MICHI	☐ MICHIGAN CONE	☐ MODIFIED T-180	-180   MDOT T-99	F T-99	
Metho	Method of Test:   SAND CONE	☐ VOLUMEASURE	☑ NUCLEAR METER	- Serial No: 17365	17365	MS: 666	DS:	DS: 2253	

REMARKS: For more information about the backfilling operations and test locations, please refer to the Field Observation Report dated 10/21/13. The contractor (including Steve Young with K&D) was informed of our field test results.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

rmt - 589124



**SME JOB NO:** PQ66214A **REPORT NO:** 3 {2 of 2} **DATE:** 10/21/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

TEST Back NO Are 11	LOCATION Backfill of Hazardous Removal Area: West Side of CSX Train Tracks Haz Box 4								
11 12	Haz Box 4	Elevations: See Remarks	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
12		947.1'	Fine to medium sand, trace to some grave, trace silt, brown	7.901	10.7	110.6	13.1	0.96	90.0
	Haz Box 4	947.8'	Fine to medium sand, trace to some grave, trace silt, brown	9.701	10.5	110.6	13.1	97.3	90.0
13	Haz Box 4	948.4'	Fine to medium sand, trace to some grave, trace silt, brown	104.3	7.4	110.6	13.1	94.3	90.0
14	Haz Box 4	949.1'	Fine to medium sand, trace to some grave, trace silt, brown	8.901	12.0	110.6	13.1	96.5	0.06
5	Haz Box 4	949.8'	Fine to medium sand, trace to some grave, trace silt, brown	107.6	11.1	110.6	13.1	97.3	0.06
16	Haz Box 4	950.4"	Fine to medium sand, trace to some grave, trace silt, brown	108.9	8.5	110.6	13.1	98.4	0.06
roctor Type Tethod of T	Proctor Type Used: 💌 STANDARD Method of Test: 🗌 SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED ☑ NUCLEAR METER	- Serial No: 17365	MICHIGAN CONE rial No: 17365	MS: 666		☐ MDOT T-99 DS: 2253	

**REMARKS:** See page one for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

REVIEWED BY: MATTHEW BERTUCCI, PE

dm - 589124



**SME JOB NO:** PQ66214A

**REPORT NO:** 4 {1 of 2} **DATE:** 10/28/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

												ĺ
	SPEC REQUIRED	0.06	0.06	0.06	0.06	90.06	90.06	0.06	0.06	0.06	0.06	
1	% OF MAXIMUM DRY DENSITY	96.4	92.6	7.66	95.4	97.0	98.3	96.3	97.4	98.1	9.86	MDOT T-99 DS: 2268
TORY	OPTIMUM MOISTURE CONTENT (%)	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	
LABORATORY	MAXIMUM DRY DENSITY (PCF)	110.6	110.6	110.6	110.6	110.6	110.6	110.6	110.6	110.6	110.6	MS: 681
FIELD	MOISTURE CONTENT (%)	0.6	8.2	6.1	8.1	8.7	5.7	8.6	8.8	7.3	6.9	
FIE	DENSITY (PCF)	9:901	105.7	110.3	105.5	107.3	108.7	106.5	107.7	108.5	109.0	ι ш
	DESCRIPTION	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	☐ 1 - POINT ☐ ESTIMAT
	ELEVATION: SEE REMARKS	-6.4"	-2.8"	-2.0.	-4.4"	-3.8"	-3,0,,	-2,4"	-1,8,,	-1.0"	9,0-	☐ MODIFIED
	LOCATION CONTAMINATED SOIL EXCAVATION BACKFILL	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	15' x 15' excavation - SW of Haz Box 5	Proctor Type Used: ☑ STANDARD ☐ MOD Method of Test: ☐ SAND CONE ☐ VOLUMEASURE
	TEST	-	2	3	4	5	9	7	∞	6	10	Proctor Method

Steve Young with K & D) was informed of our field test results. Elevation data was not available for the 15'x15' excavation area SW of Haz Box 5, so measurements were taken REMARKS: For more information about the backfilling operation and test locations, please refer to the Field Observation Report dated 10/21/13. The contractor (including by SME from the existing ground surface.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

dm - 589126



SME JOB NO: PQ66214A REPORT NO: 4 {2 of 2} DATE: 10/28/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

							7 = 1	(i				
	SPEC REQUIRED	0.06	0.06	0.06	0.06	0.06	0.06	0.06	95.0	95.0	95.0	
The second	% OF MAXIMUM DRY DENSITY	97.1	6.96	7.7	99.3	98.4	97.4	96.2	97.1	96.6	97.5	MDOT T-99 DS: 2268
ATORY	OPTIMUM MOISTURE CONTENT (%)	13.1	13.1	13.1	13.1	13.1	13.1	13.1	7.9	7.9	7.9	
LABORATORY	MAXIMUM DRY DENSITY (PCF)	9.011	110.6	110.6	110.6	9:011	110.6	110.6	141.6	141.6	141.6	MS: 681
FIELD	MOISTURE CONTENT (%)	6.3	10.9	8.6	7.9	8.4	9.1	7.4	4.1	3.4	4.0	☐ MICHIGAN CONE srial No: 17365
FIF	DRY DENSITY (PCF)	107.4	107.2	108.1	109.8	108.8	107.7	106.4	137.5	136.8	138.1	Š
	DESCRIPTION	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	F/M sa, tr/so grv, tr si, br	Crushed natural stone	Crushed natural stone	Crushed natural stone	☐ 1 - POINT ☐ ESTIMATED
1 = 2 = 2	DEPTH BELOW FINAL SUBGRADE	0,0	951.8'	952.4'	953.1'	953.8'	954.4'	955.0'	Aggregate Base	Aggregate Base	Aggregate Base	☐ MODIFIED ☐ VOLUMEASURE
	LOCATION CONTAMINATED SOIL EXCAVATION BACKFILL	15'x15' excavation - SW of Haz Box 5	Haz Box 1 (near center of box)	Haz Box I (near center of box)	Haz Box 1 (near center of box)	Haz Box 2 (near center of box)	Haz Box 2 (near center of box)	Haz Box 2 (near center of box)	Gravel fill in parking lot: Area 2	Gravel fill in parking lot: Area 3 near center of N half	Gravel fill in parking lot: Area 3 near center of S half	Proctor Type Used: ☑ STANDARD Method of Test: ☐ SAND CONE ☐ VOLUI
	TEST	11	12	13	14	15	16	17	18	19	20	Proctor Method

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

dm - 589126



**SME JOB NO:** PQ66214A **REPORT NO:** *5* {1 of 2} **DATE:** 10/30/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

a V				FII	FIELD	LABOR	LABORATORY		
TEST	LOCATION	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC
-	Non-Haz Box I	8.9	F/M sa, tr/so grv, tr si, br	105.6	0.6	110.6	13.1	95.5	95.0
2	Non-Haz Box 1	0,9	F/M sa, tr/so grv, tr si, br	105.3	6.3	110.6	13.1	95.2	95.0
3	Non-Haz Box I	5.4"	F/M sa, tr/so grv, tr si, br	9.901	6.3	110.6	13.1	96.4	95.0
4	Non-Haz Box I	4.8	F/M sa, tr/so grv, tr si, br	107.6	5.4	110.6	13.1	97.3	95.0
5	Non-Haz Box I	4.0.	F/M sa, tr/so grv, tr si, br	105.8	7.7	110.6	13.1	95.7	95.0
9	Non-Haz Box 1	3'4"	F/M sa, tr/so grv, tr si, br	107.7	6.7	110.6	13.1	97.4	95.0
7	Non-Haz Box 2	2'8"	F/M sa, tr/so grv, tr si, br	108.6	7.1	110.6	13.1	98.2	95.0
∞	Non-Haz Box 2	2,0,,	F/M sa, tr/so grv, tr si, br	106.8	6.9	110.6	13.1	9.96	95.0
6	Non-Haz Box 2	1'4"	F/M sa, tr/so grv, tr si, br	105.8	6.2	110.6	13.1	95.7	95.0
10	Non-Haz Box 2	8.0	F/M sa, tr/so grv, tr si, br	109.5	7.2	110.6	13.1	0.66	95.0
Procto Metho	Proctor Type Used: 🗸 STANDARD Method of Test: 🗌 SAND CONE	MODIFIED   VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	☐ MICHIGAN C Serial No: 17365	☐ MICHIGAN CONE rial No: 17365	☐ MODIFIED T-180 MS: 678		☐ MDOT T-99 DS: 2264	
TARKS	. For more information about t	the backfill and o	(ARKS: For more information about the backfill and compaction operation and test locations, please refer to the Field Observation Report dated 10/21/13. The contractor	cations, ple	ase refer to th	e Field Observat	tion Report dated	110/21/13, T	he contractor

**REMARKS:** For more information about the backfill and compaction operation and test locations, please refer to the Field Observation Report dated 10/21/13. The contractor (including Steve Young with K & D) was informed of our field test results.

REVIEWED BY: MATTHEW BERTUCCI, PE

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

dm - 589603



SME JOB NO: PQ66214A REPORT NO: 5 {2 of 2} DATE: 10/30/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

		The second second		FIF	FIELD	LABOR	LABORATORY		
TEST	LOCATION	DEPTH BELOW FINAL SUBGRADE	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC
11	Non-Hax Box 2	0,0	FM sa, tr/so grv, tr si, br	107.2	8.2	110.6	13.1	6:96	95.0
12	Area 1 - S slope	0.0	FM sa, tr/so grv, tr si, br	101.4	9.3	110.6	13.1	91.7	0.06
13	Area 1 - W slope	.0.0	FM sa, tr/so grv, tr si, br	102.1	8.1	110.6	13.1	92.3	0.06
									,
,									
Procto	Proctor Type Used: 🗸 STANDARD	☐ MODIFIED	☐ 1 - POINT ☐ ESTIMATED		MICHIGAN CONE	MODIFIED T-180	_	MDOT T-99	
Metho	Method of Test: ☐ SAND CONE ☐	☐ VOLUMEASURE	✓ NUCLEAR METER	Serial No: 17365	17365	MS: 678	DS:	DS: 2264	
IARKS	MARKS: See page 1 for remarks								

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

REVIEWED BY: MATTHEW BERTUCCI, PE

dm - 589603



#### **Field Observation Report**

**PROJECT:** FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

**ARCHITECT/ENGINEER:** Areadis

**CONTRACTOR:** K & D Services Company **TYPE OF WORK:** Hazardous Removal Backfill

SME JOB NO: PQ66214A

**REPORT NO: 1** 

**DATE:** 10/21/13 **WEATHER:** 45° to 55° F,

Overcast with Occ. Lt. Rain

#### SUMMARY OF FIELD OBSERVATIONS

SME returned to the project site today to continue providing in-situ density testing on the backfill being placed and compacted for the hazardous material removal/excavation. The work is taking place along the west side of the CSX train tracks located along the east side of the site. During our visit, we observed the following:

- The contractor placed fill lifts in thicknesses of a maximum of about 8".
- The area where material was being placed was beyond a 1:1 zone of influence from the closest rail of the adjacent railroad track.
- The contractor used a large, bi-directional plate compactor equipped with a Honda GX270 motor and the bucket of a John Deere 350D Excavator to compact the 8" thick lifts.
- The elevations reported on our Report of Density-in-Place Tests (for example, 945.1', 950.4' etc.) are based on the contractor's laser level and represent approximate elevations. The elevation was not reported to SME by the contractor at each test interval.
- The location designations (eg. Haz Box 1, Haz Box 2, etc.) were provided to SME by Steve Young, site superintendent with K & D. An illustration which shows the appropriate location of the excavations is attached to this report.

NOTE: SME used the specifications available on site to determine that 90.0% compaction was required. Each time, SME had to dig a hole to test deeper lifts, we saw a slight drop in compaction percentage indicated by the nuclear density gauge. SME assumes that this may have been in part due to our disturbance of the tested area from the action of digging a hole and leveling a test area.

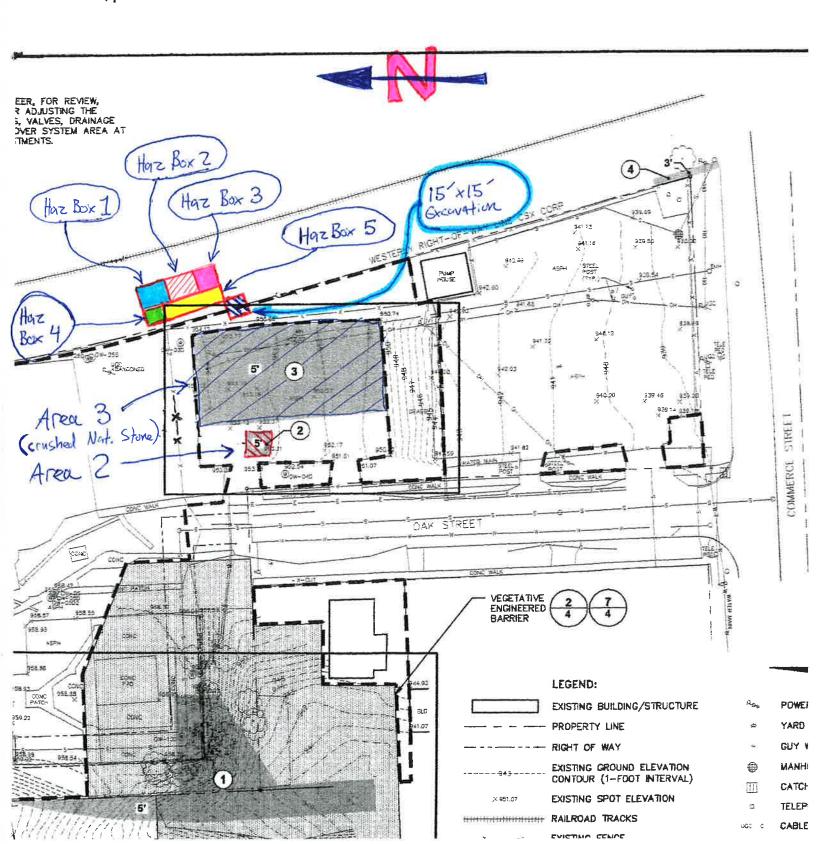
**REPORTED BY:** MICHAEL KAPETANSKY, EIT, **REVIEWED BY:** GERARD P. MADEJ, PE

SMSk9125

Project: Former Kelsey Hayes Site Location: MilFord, MI

SME JOB #:066214.01 Date: 10/21/13

Approximate Location Diagram: Field Observation Report Attachment



#### TRANSMITTAL OF SUBCONTRACTOR'S SUBMITTAL (ATTACH TO EACH SUBMITTAL)

	DATE: 11/29/13
TO: ARCADIS G&M of Michigan, LLC	Submittal No.: 13.0
28550 Cabot Drive	New Submittal ☐Resubmittal
Suite 500	Project: Former Kelsey Hayes Site
Novi, Michigan 48377	Project No.: MI000941.0023.00006
	Specification Section No.: Sheet 6, Table 1
	(Cover only the one section with each transmittal)
FROM: K&D Industries, Inc.	Schedule Date of Submittal:
Subcontractor	
2962 Venture Drive	_
Midland, Michigan 48640	_
syoung@kdigroup.com	_
SUBMITTAL TYPE: Shop Drawing	☐Sample ☐Informational
Deferred	

#### The following items are hereby submitted:

Number	Description of Item Submitted (Type, Size, Model Number,	Spec. and	Drawing or	Contains to Cor	
of Copies	Etc.)	Para. No.	Brochure Number	No	Yes
1	Report of Density in Place Tests	Table 1	Sheet 6	X	

	St. I	
By:	Shin 9-eg	



SME JOB NO: PQ66214A REPORT NO: 6 {1 of 3} DATE: 11/06/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

				FIE	FIELD	LABOR	LABORATORY		
TEST	LOCATION	ELEVATION: SEE REMARKS	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
-	Non TSCA 10' x 20'	949.1'	F/M sa, tr/so grv, tr si, br	0.601	11.5	110.6	13.1	9.86	0.06
2	Non TSCA 10' x 20'	949.8′	F/M sa, tr/so grv, tr si, br	109.5	11.3	110.6	13.1	0.66	0.06
m	Non TSCA 10' x 20'	950.5'	F/M sa, tr/so grv, tr si, br	107.4	11.0	110.6	13.1	97.1	0.06
4	Non TSCA 10' x 20'	951.1'	F/M sa, tr/so grv, tr si, br	108.1	9.2	110.6	13.1	7.79	0.06
S	Non TSCA 10' x 20'	951.8′	F/M sa, tr/so grv, tr si, br	107.3	10.4	110.6	13.1	97.0	0.06
9	Non TSCA 10' x 20'	952.5'	F/M sa, tr/so grv, tr si, br	6.601	11.3	110.6	13.1	99.4	0.06
7	Non TSCA 10' x 20'	953.1'	F/M sa, tr/so grv, tr si, br	107.2	10.5	110.6	13.1	6:96	0.06
-	Non TSCA 10' x 20'	953.8'	F/M sa, tr/so grv, tr si, br	110.0	10.8	110.6	13.1	99.5	0.06
6	Non TSCA Trapezoidal	943.9'	F/M sa, tr/so grv, tr si, br	108.5	10.3	110.6	13.1	98.1	0.06
10	Non TSCA Trapezoidal	944.6'	F/M sa, tr/so grv, tr si, br	106.4	10.0	110.6	13.1	96.2	0.06
Proctor	Proctor Type Used: ♥ STANDARD Method of Test: ☐ SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	☐ 1 - POINT ☐ ESTIMATED	MICHIGAN G Serial No: 17365	☐ MICHIGAN CONE rial No: 17365	☐ MODIFIED T-180 MS: 681		☐ MDOT T-99 DS: 2288	

REMARKS: For more information about the backfill operation and test locations, please refer to the Field Observation Report dated 10/21/13. The contractor (including Steve Young with K & D) was informed of our field test results. A location diagram illustrating today's location is attached to this report.

REVIEWED BY: MATTHEW BERTUCCI, PE

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

11NK - 59178



SME JOB NO: PQ66214A REPORT NO: 6 {2 of 3} DATE: 11/06/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

PEST   POCATION   REMARKS   REMARKS   PESCRIPTION   PESSITY   CONTENT   POPTIMUM   POPTIMUM   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP   POSTRIP					FIF	FIELD	LABOR	LABORATORY		
al         945.3'         F/M sa, tr/so gry, tr si, br         106.8         11.2         110.6         13.1         96.6           al         945.9'         F/M sa, tr/so gry, tr si, br         106.9         11.7         110.6         13.1         95.8           al         946.6'         F/M sa, tr/so gry, tr si, br         106.0         11.7         110.6         13.1         95.8           al         947.3'         F/M sa, tr/so gry, tr si, br         107.2         9.9         110.6         13.1         96.9           al         948.6'         F/M sa, tr/so gry, tr si, br         107.2         10.5         110.6         13.1         96.9           al         949.9'         F/M sa, tr/so gry, tr si, br         109.8         9.9         110.6         13.1         99.3           al         950.6'         F/M sa, tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           sh         Jwoliffed         F/M sa, tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           sh         Jwoliffed         F/M sa, tr/so gry, tr si, br         Importance         10.0         10.1         110.6         13.1         99.6           st	TEST	LOCATION	ELEVATION; SEE REMARKS	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	
al         945.9         FM sa, tr/so grv, tr si, br         105.9         12.3         110.6         13.1         95.8           al         946.6         F/M sa, tr/so grv, tr si, br         106.0         11.7         110.6         13.1         95.8           al         947.9         F/M sa, tr/so grv, tr si, br         107.2         9.7         110.6         13.1         96.9           al         948.6         F/M sa, tr/so grv, tr si, br         107.2         10.5         110.6         13.1         96.9           al         949.9         F/M sa, tr/so grv, tr si, br         108.3         11.0         110.6         13.1         97.0           al         950.6         F/M sa, tr/so grv, tr si, br         107.3         10.4         110.6         13.1         99.6           al         951.0°         F/M sa, tr/so grv, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         I POINT         ESTIMATEAN         MICHIGAN CONE         MODIFIED T-180         MODIFIED T-180         99.6	=	Non TSCA Trapezoidal	945.3'	07	8.901	11.2	110.6	13.1	9.96	0.06
al         946.6'         FM sat tr/so gry, tr si, br         106.0         11.7         110.6         13.1         95.8           al         947.3'         FM sat tr/so gry, tr si, br         107.7         9.9         110.6         13.1         98.4           al         947.9'         FM sat tr/so gry, tr si, br         107.2         10.5         110.6         13.1         96.9           al         949.9'         FM sat tr/so gry, tr si, br         108.3         11.0         110.6         13.1         99.9           al         949.9'         FM sat tr/so gry, tr si, br         107.3         10.4         110.6         13.1         99.6           al         950.6'         FM sat tr/so gry, tr si, br         107.3         10.4         110.6         13.1         99.6           al         951.0'         FM sat tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         II-POINT         ESTINATED         MICHIGAN CONE         MODIFIED T-180         13.1         99.6	12	Non TSCA Trapezoidal	945.9'		105.9	12.3	110.6	13.1	95.8	90.0
al         947.3'         F/M sa, tr/so grv, tr si, br         108.8         9.9         110.6         13.1         98.4           al         947.9'         F/M sa, tr/so grv, tr si, br         107.7         9.7         110.6         13.1         97.9           al         948.6'         F/M sa, tr/so grv, tr si, br         108.3         11.0         110.6         13.1         96.9           al         949.3'         F/M sa, tr/so grv, tr si, br         109.8         9.9         110.6         13.1         99.3           al         950.6'         F/M sa, tr/so grv, tr si, br         107.3         10.4         110.6         13.1         99.6           al         951.0'         F/M sa, tr/so grv, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         13.1         99.6           ADS: 2288         Serial No: 17365         MS: 681         DS: 2288	13	Non TSCA Trapezoidal	946.6'	F/M sa, tr/so grv, tr si, br	0.901	11.7	9:011	13.1	95.8	0.06
al         947.9*         F/M sa, tr/so grv, tr si, br         107.7         9.7         110.6         13.1         97.4           al         948.6*         F/M sa, tr/so grv, tr si, br         107.2         10.5         110.6         13.1         96.9           al         949.3*         F/M sa, tr/so grv, tr si, br         109.8         9.9         110.6         13.1         97.9           al         950.6*         F/M sa, tr/so grv, tr si, br         107.3         10.4         110.6         13.1         97.0           RD         MODIFIED         F/M sa, tr/so grv, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         MODIFIED T-180         DS: 2288	14	Non TSCA Trapezoidal	947.3'		108.8	6.6	110.6	13.1	98.4	90.0
al         948.6         F/M sa, tr/so grv, tr si, br         107.2         10.5         110.6         13.1         96.9           al         949.3°         F/M sa, tr/so grv, tr si, br         109.8         9.9         110.6         13.1         97.9           al         949.9°         F/M sa, tr/so grv, tr si, br         107.3         10.4         110.6         13.1         99.3           al         950.6°         F/M sa, tr/so grv, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         99.6         99.6           NOLUMEASURE         Yal NUCLEAR METER         Serial No: 17365         MS: 681         DS: 2288	15	Non TSCA Trapezoidal	947.9'	F/M sa, tr/so grv, tr si, br	107.7	9.7	110.6	13.1	97.4	0.06
al         949.3'         F/M sa, tr/so gry, tr si, br         108.3         11.0         110.6         13.1         97.9           al         949.9'         F/M sa, tr/so gry, tr si, br         107.3         10.4         110.6         13.1         99.3           al         950.6'         F/M sa, tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         I - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         MODIFIED T-180         MODIFIED T-180         MODIFIED T-180         MODIFIED T-190	16	Non TSCA Trapezoidal	948.6'	F/M sa, tr/so grv, tr si, br	107.2	10.5	110.6	13.1	6.96	90.06
al         949.9°         F/M sa, tr/so gry, tr si, br         109.8         9.9         110.6         13.1         99.3           al         950.6°         F/M sa, tr/so gry, tr si, br         107.3         10.4         110.6         13.1         97.0           al         951.0°         F/M sa, tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         MDOT T-99           VOLUMEASURE         VOLUMEASURE         VINCLEAR METER         Serial No: 17365         MS: 681         DS: 2288	17	Non TSCA Trapezoidal	949.3'	F/M sa, tr/so grv, tr si, br	108.3	11.0	9.011	13.1	6.79	0.06
al         950.6'         F/M sa, tr/so gry, tr si, br         107.3         10.4         110.6         13.1         97.0           al         951.0'         F/M sa, tr/so gry, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         MODIFIED T-180         MODIFIED T-199           VOLUMEASURE         VINCLEAR METER         Serial No: 17365         MS: 681         DS: 2288	18	Non TSCA Trapezoidal	949.9'	F/M sa, tr/so grv, tr si, br	8.601	6.6	110.6	13.1	99.3	0.06
al         951.0°         F/M sa, tr/so grv, tr si, br         110.2         10.1         110.6         13.1         99.6           RD         MODIFIED         1 - POINT         ESTIMATED         MICHIGAN CONE         MODIFIED T-180         MDOT T-99           VOLUMEASURE         VOLUMEASURE         VINCLEAR METER         Serial No: 17365         MS: 681         DS: 2288	19	Non TSCA Trapezoidal	950.6'	F/M sa, tr/so grv, tr si, br	107.3	10.4	110.6	13.1	97.0	0.06
RD   MODIFIED   1 - POINT   ESTIMATED   MICHIGAN CONE   MODIFIED T-180	20	Non TSCA Trapezoidal	951.0'	F/M sa, tr/so grv, tr si, br	110.2	10.1	110.6	13.1	9.66	0.06
	octo	r Type Used: ♥ STANDARD d of Test: ☐ SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	ARI	☐ MICH Serial No:	IIGAN CONE 17365	MODIFIED MS: 681		OT T-99	

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

REVIEWED BY: MATTHEW BERTUCCI, PE



PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER: K&D Service Co.

ARCHITECT/ENGINEER: Arcadis

CONTRACTOR: K&D Service Co.

SME JOB NO: PQ66214A REPORT NO: 6 {3 of 3} DATE: 11/06/13

				FI	FIELD	LABOR	LABORATORY		
TEST	LOCATION	ELEVATION; SEE REMARKS	DESCRIPTION	DRY DENSITY (PCF)	MOISTURE CONTENT (%)	MAXIMUM DRY DENSITY (PCF)	OPTIMUM MOISTURE CONTENT (%)	% OF MAXIMUM DRY DENSITY	SPEC REQUIRED
21	Area 4	934.4'	F/M sa, tr/so grv, tr si, br	106.9	9.5	110.6	13.1	2.96	0.06
22	Area 4	935.0'	F/M sa, tr/so grv, tr si, br	107.3	9.2	110.6	13.1	97.0	0.06
23	Area 4	935.7'	F/M sa, tr/so grv, tr si, br	9.901	10.4	110.6	13.1	96.4	90.06
24	Area 4	936.4'	F/M sa, tr/so grv, tr si, br	108.6	10.8	110.6	13.1	98.2	0.06
25	Area 4	937.0'	F/M sa, tr/so grv, tr si, br	108.1	6.6	110.6	13.1	7.79	0.06
26	Area 4	937.8'	F/M sa, tr/so grv, tr si, br	107.8	11.3	110.6	13.1	97.5	0.06
roctor	Proctor Type Used: ♥ STANDARD Method of Test: SAND CONE	☐ MODIFIED ☐ VOLUMEASURE	1 - POINT SSTIMATED	S	MICHIGAN CONE rial No: 17365	MS: 681		☐ MDOT T-99 DS: 2288	

REMARKS: See page 1 for remarks.

REPORTED BY: MICHAEL KAPETANSKY, EIT, SMSI

REVIEWED BY: MATTHEW BERTUCCI, PE

SME Project # 066214181 - Former Kelsey Hayes Site

Field Density Location Diagram - 11/06/13

Prepared by Michael Kapelonsky W Drawings from Arcadis.

* Approximate Locations/Orientations, Not drawn to scale, Non TSCA* Area 4* EER, FOR REVIEW, Trapezoidal R ADJUSTING THE S, VALVES, DRAINAGE DVER SYSTEM AREA AT NOA TSCA* 10 × 20 GENOOPASA_P OAK STREE VEGETATIVE ENGINEERED LEGEND: POWER EXISTING BUILDING/STRUCTURE YARD PROPERTY LINE GUY W RIGHT OF WAY MANHO EXISTING GROUND ELEVATION CONTOUR (1-FDOT INTERVAL) CATCH × 951 07 EXISTING SPOT ELEVATION TELEPH

RAILROAD TRACKS

EXISTING FENCE

CABLE



#### **Extraction Analysis of Bituminous Concrete**

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI **CONTRACTOR:** T & M Asphalt

SUPPLIER: Cadillac

**SME JOB NO:** PQ66214A

**REPORT NO: 2** 

**REPORT DATE:** 11/22/13

**LOG NO:** 435

**DATE SAMPLED:** 11/11/13

		Material - 1	100L 20AA	- REFLUX MET	THOD
Sieve Size	Weight Retained gm	Percent Retained	Percent Passing	Spec Percent Passing	Comments
3	0.0	0.0	100.0		
2	0.0	0.0	100.0		
1 1/2	0.0	0.0	100.0		
1	0.0	0.0	100.0		
3/4	0.0	0.0	100.0	100	
1/2	19.0	1.3	98.7	90 - 100	
3/8	42.6	2.9	95.8	65 - 95	Maximum Exceeded
4	278.5	18.9	76.9		
8	243.7	16.5	60.4	45 - 70	
16	183.2	12.4	47.9		
30	160.5	10.9	37.0	20 - 45	
50	220.2	14.9	22.1		
100	164.5	11.2	10.9		
200	63.0	4.3	6.6	3 - 10	
Pan	97.6	6.6			

Weight Of Sample:	1560.5	Weight After Wash:	1388.9	
Weight Extracted:	1471.6	Weight Of Asphalt:	0087.3	
Crushed Content,%:	92.0	40% min		
Dust Correction Factor:	0.1			
% Bitumen:	5.6	5 - 7		

Remarks: Material tested does not meet gradation requirements for MDOT 1100L 20AA on the 3/8" sieve.

REVIEWED BY: J. SCHWARTZENBERGER, SUBMITTED BY: KELVIN SMITH PE



# Asphalt Concrete Density-In-Place Report

SME JOB NO: PQ66214A REPORT NO: 1 {1 of 2} DATE: 11/11/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER:

ARCHITECT/ENGINEER:

CONTRACTOR: T&M Asphalt Paving

EST VO.	TEST LOCATION	TEMP	TYPE OF MATERIAL	DESIGN THICKNESS (INCHES)	LOOSE THICKNESS (INCHES)	WET DENSITY pcf*	MAX DENSITY pcf	% OF MAX DENSITY	SPEC REQ %
85'E	85'E 40'S of NW comer of lot		1100L	2"	2 1/4	145.8	149.4	9.76	95.0
2 80'E	80'E 80'S of NW comer of lot		1100L	2"		146.1	149.4	87.6	95.0
3 65'E	65'E 65'S of NW corner of lot		1100L	2"		146.6	149.4	98.1	95.0
4 30'E	30'E 60'S of NW comer of lot		1100L	2 1/4"	2 3/4"	146	149.4	7.76	95.0
5 6'E	6'E 50'S of NW comer of lot		1100L	2"	2 1/4"	146.3	149.4	6.7.6	95.0
6 20'E	20'E 10'S of NW comer of lot		1100T	1 1/2"	1 3/4"	147.6	149.4	8.86	95.0
7   90'E	90'E 50'S of NW comer of lot		1100T	1 1/2"		148.8	149.4	9.66	95.0
8 70'E	70'E 90'S of NW comer of lot		1100T	1 1/2"		146.9	149.4	98.3	95.0
60E	60'E 40'S of NW comer of lot		1100T	1 1/2"		146.1	149.4	87.6	95.0
Marshall Maximum Density JMF	nsity JMF   Marshall Maximum Density	ty One-Point	oint     Michigan Modified Marshall (Field)	ied Marshall (Field		Course: Base	ase 🗸 Leveling		✓ Wearing
Theoretical Maximum Density JMF	Density JMF	nsity Or	ie-Point 🔲 Rolling Pattern		Total tons placed:				
aximum Density Val	Maximum Density Value Provided By: Cadillac		Serial No: 12729		Chart Standards	Ope	erating S	ards	
Asphalt Cc	Asphalt Concrete Supplier: Cadillac			MS:	DS:	MS:	DS:		

#### REMARKS:

>

REPORTED BY: KELVIN SMITH

UNK - 590711

REVIEWED BY: J. SCHWARTZENBERGER, PE

* Wet density measured using backscatter method. Core densities may not match these readings due to variances in chemical composition and gauge precision



# Asphalt Concrete Density-In-Place Report

SME JOB NO: PQ66214A REPORT NO: 1 {2 of 2} DATE: 11/11/13

PROJECT: FORMER KELSEY HAYES SITE

LOCATION: MILFORD, MI

CONSTRUCTION MANAGER:

ARCHITECT/ENGINEER:

CONTRACTOR: T&M Asphalt Paving

TEST NO.	TEST LOCATION	TEMP	TYPE OF MATERIAL	DESIGN THICKNESS (INCHES)	LOOSE THICKNESS (INCHES)	WET DENSITY pcf*	MAX DENSITY pcf	% OF MAX DENSITY	SPEC REQ %
10	45'E 100'S of NW comer of lot		1100T	1 1/2"	1 3/4"	145.5	149.4	97.4	95.0
11	30'E 70'S of NW comer of lot		1100T	1 1/2"		146.3	149.4	6.76	95.0
12	20'E 45'S of NW comer of lot		1100T	1 1/2"		147.3	149.4	9.86	95.0
13	5'E 75'S of NW comer of lot		1100T	1 1/2"		145.4	149.4	97.3	95.0
14	S0E 115'S of NW comer of lot		1100T	1 1/2"		146.0	149.4	7.76	95.0
Mar	✓       Marshall Maximum Density JMF       ☐       Marshall Maximum Density One-Point         ☐       Theoretical Maximum Density JMF       ☐       Theoretical Maximum Density One-Point	nsity One-I Density Or	t l	ied Marshall (	tons plac	Course: Base	ase	1	✓ Wearing
<b>Aaxir</b>	Maximum Density Value Provided By: Cadillac		Serial No: 12729	Char	Chart Standards		rating S	lards	
	Aspnant Concrete Supplier: Cadillac			MS:	DS:	MS:	DS:		

#### REMARKS:

REPORTED BY: KELVIN SMITH

UNK - 590711

REVIEWED BY: J. SCHWARTZENBERGER, PE



#### **TRANSMITTAL**

Date: 11/25/2013	-		n, MI 734) 4:	
Fo: Stephen Young K & D Industrial Services 30105 Beverly Rd Romulus, MI 48174		1501 West Thomas Street Bay City, MI 48706-3299 Phone: (989) 684-6050 Fax: (989) 684-0210		4705 Clyde Park Ave. SW Grand Rapids, MI 49509-5114 Phone: (616) 406-1756 Fax: (616) 406-1749
Re: Project: FORMER KELSEY HAYES SITE		3301 Tech Circle Drive Kalamazoo, MI 49008-5611 Phone: (269) 323-3555 Fax: (269) 323-3553		2663 Eaton Rapids Rd Lansing, MI 48911-6310 Phone: (517) 887-9181 Fax: (517) 887-2666
Location: MILFORD, MI SME Project No: PQ66214A		13019 Pauline Drive Shelby Twp., MI 48315-3122 Phone: (586) 731-3100 Fax: (586) 731-3582		733 East Eighth Street, Ste. 102 Traverse City, MI 49686-265 Phone: (231-941-5200 Fax: (231) 941-5259
Remarks:		5847 W. 74 th Street Indianapolis, IN 46278-1757 Phone: (317) 876-0200 Fax: (317) 876-0300		415 Tomahawk Drive Maumee, OH 43537-1633 Phone: (419) 897-0409 Fax: (419) 897-0429
We are transmitting herewith 1 copies of:				
• Extraction Analysis of Bituminous Concrete: 1				
Distribution: Stephen Young - syoung@kdigroup.com				

Very truly yours, **SOIL AND MATERIALS ENGINEERS, INC.** 

TREVOR D. SHAHEEN, SMSI



#### **Extraction Analysis of Bituminous Concrete**

PROJECT: FORMER KELSEY HAYES SITE

**LOCATION**: MILFORD, MI **CONTRACTOR**: T & M Asphalt

SUPPLIER: Cadillac

SME JOB NO: PQ66214A

REPORT NO: 1

**REPORT DATE:** 11/18/13

**LOG NO:** 436

**DATE SAMPLED:** 11/11/13

	Ma	iterial - 110	0T 20AA - C	ENTRIFUGE ME	THOD
Sieve Size	Weight Retained gm	Percent Retained	Percent Passing	Spec Percent Passing	Comments
3	0.0	0.0	100.0		
2	0.0	0.0	100.0		
1 1/2	0.0	0.0	100.0		
1	0.0	0.0	100.0		
3/4	0.0	0.0	100.0	100	
1/2	24.4	1.6	98.4	90 - 100	
3/8	64.3	4.3	94.0	65 - 95	
4	344.3	23.1	70.9		
8	232.7	15.6	55.3	45 - 70	
16	168.9	11.4	43.9		
30	148.0	9.9	34.0	20 - 45	
50	222.5	15.0	19.0		
100	150.6	10.1	8.9		
200	51.5	3.5	5.4	3 - 10	
Pan	80.6	5.4			

Weight Of Sample:	1570.4	Weight After Wash:	1418.5
Weight Extracted:	1482.1	Weight Of Asphalt:	0082.0
Crushed Content,%:	94.9	40% min	
Dust Correction Factor:	0.4		
% Bitumen:	5.2	5 - 7	

Remarks: Material tested meets gradation requirements for MDOT 1100T 20AA.

SUBMITTED BY: KELVIN SMITH

jm - 591001

REVIEWED BY J. SCHWARTZENBERGER,



#### Appendix L

Documentation of Clean Fill

#### TRANSMITTAL OF SUBCONTRACTOR'S SUBMITTAL (ATTACH TO EACH SUBMITTAL)

		DATE: 7/18/12
TO:	ARCADIS G&M of Michigan, LLC	Submittal No.: 3.0
28550	Cabot Drive	New Submittal ☐Resubmittal
Suite 5	500	Project: Former Kelsey Hayes Site
Novi, l	Michigan 48377	Project No.: MI000941.0023.00006
		Specification Section No.: Page 6
		(Cover only the one section with each transmittal)
FROM	M: K&D Industries, Inc.	Schedule Date of Submittal:
	Subcontractor	
2962 V	Venture Drive	_
Midlar	nd, Michigan 48640	_
syoung	g@kdigroup.com	_
SUBM	IITTAL TYPE: Shop Drawing	☐Sample ☐Informational
	Deferred	

#### The following items are hereby submitted:

Number of Copies	Description of Item Submitted (Type, Size, Model Number, Etc.)	Spec. and Para. No.	Drawing or Brochure Number	Contains Variation to Contract	
				No	Yes
1	Class II Sand Analytical Results	Page 6		X	

By:

Subcontractor (Authorized Signature)



1049 - 28th Street SE Grand Rapids, MI 49508

Ph: 616/248-4900

Toll Free: 800/362-LABS July 18, 2012

Fax: 616/248-4904

Steve Young K & D Industries, Inc. 2962 Venture Drive Midland, MI 48640

TEL: (989) 492-8456 FAX (616) 847-2809

RE: TRW

Dear Steve Young:

Order No.: 1207056

BIO-CHEM Laboratories, Inc. received 1 sample on 7/10/2012 for the analyses presented in the following report.

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative.

If you have any questions regarding these tests results, please feel free to call.

Please note that unless otherwise instructed, residual samples will be held for sixty (60) days from the original report date. At that time, all non-hazardous samples will be disposed of in accordance with federal, state and local regulations and ordinances, and hazardous samples shall be returned to you. Please contact the laboratory within thirty (30) days if other arrangements for sample retention need to be made.

Sincerely,

Cindly Euwena

Office Manager

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Chain of Custody

1049 28th Street SE • Grand Rapids, MI 49508 Ph: (616) 248-4900 • Toll Free: 800-362-LABS Fax: (616) 248-4904

	Date Due				Remarks														
Project Number	Date 7 10 12 Da		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10/	Sem yet	>									Laboratory use only	☐ Blue Ice°	Cyfegular ice	☐ No Coolant	GOD OFF
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LABORATORIES, INC.	Firm Name K+D, Industries, Inc	Firm Address 2962 Yentur Drive	City, State, Zip Midland, MI 48640	492 845 Fax	Client Sample Number	Back. 1	Naturat Rg	atta							,	a	C		
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FRANKLIN PRESS 53794,11/11

**Client Sample ID** 

**CLIENT:** K & D Industries, Inc.

Lab Sample ID

**Project:** TRW **Work Order Sample Summary** 1207056 Lab Order:

**Date:** 18-Jul-12

**Date Received** 

**Collection Date** 

Matrix 1207056-01A Natural Aggregate=Class II S 7/10/2012 Soil 7/10/2012

CLIENT: K & D Industries, Inc.

Project: TRW CASE NARRATIVE

Date: 18-Jul-12

**Lab Order:** 1207056

Samples are routinely analyzed using methods outlined in the following references:

(SW) Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Ed.

- (E) Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-020.
- (A) Standard Methods for the Examination of Water and Wastewater, APHA, 18th Ed.
- (D) Annual Book of ASTM Standards.

Specific methods utilized for this project are provided in the analytical report and are identified by the reference document abbreviation () followed by the method number.

All QA/QC and sample analyses met method, laboratory and/or regulatory data quality objectives unless otherwise specified below.

No data qualifications required.

ANALYTICAL REPORT

CLIENT: K & D Industries, Inc. Project Number: N/A

Lab Order: 1207056 Client Sample ID: Natural Aggregate=Class II Sand

Date: 7/18/2012

**Project:** TRW **Collection Date:** 7/10/2012

Lab Sample ID: 1207056-01A Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analy	st Date
Herbicides by GC/ECD								
1. <b>2,4,5-</b> T	SW8151A	< 500		500	μg/Kg-dry	1	KLM	7/17/2012
2. 2,4,5-TP (Silvex)	SW8151A	< 300		300	μg/Kg-dry	1	KLM	7/17/2012
3. <b>2,4-D</b>	SW8151A	< 200		200	μg/Kg-dry	1	KLM	7/17/2012
PCBs by GC/ECD								
1. Aroclor 1016	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
2. Aroclor 1221	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
3. Aroclor 1232	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
4. Aroclor 1242	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
5. Aroclor 1248	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
6. Aroclor 1254	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
7. Aroclor 1260	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
8. Aroclor 1262	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
9. Aroclor 1268	SW8082	< 330		330	μg/Kg-dry	1	KLM	7/17/2012
Pesticides by GC/ECD								
1. <b>4,4</b> ′-DDD	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
2. <b>4,4'-DDE</b>	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
3. <b>4,4'-DDT</b>	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
4. Aldrin	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
5. alpha-BHC	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
6. beta-BHC	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
7. gamma-BHC	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
8. delta-BHC	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
9. Chlordane (Technical)	SW8081A	< 25		25	μg/Kg-dry	1	KLM	7/16/2012
10. alpha-Chlordane	SW8081A	< 25		25	μg/Kg-dry	1	KLM	7/16/2012
11. gamma-Chlordane	SW8081A	< 25		25	μg/Kg-dry	1	KLM	7/16/2012
12. Dieldrin	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
13. Endosulfan I	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
14. Endosulfan II	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
15. Endosulfan sulfate	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
16. Endrin	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
17. Endrin aldehyde	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
18. Endrin ketone	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
19. Heptachlor	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
20. Heptachlor epoxide	SW8081A	< 20		20	μg/Kg-dry	1	KLM	7/16/2012
21. Methoxychlor	SW8081A	< 50		50	μg/Kg-dry	1	KLM	7/16/2012
22. Toxaphene	SW8081A	< 170		170	μg/Kg-dry	1	KLM	7/16/2012

**Definitions:** PQL - Practical Quantitation Limit

DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated

S - Spike Recovery Outside Acceptance Limits

B - Analyte detected in associated Method Blank

N - See case narrative for explanation

**Date:** 7/18/2012

ANALYTICAL REPORT

CLIENT: K & D Industries, Inc. Project Number: N/A

Lab Order: 1207056 Client Sample ID: Natural Aggregate=Class II Sand

Project: TRW Collection Date: 7/10/2012

Lab Sample ID: 1207056-01A Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
Total Mercury by CVAA								
1. Mercury	SW7471A	< 50		50	μg/Kg-dry	1	RHS	7/14/2012
Total Metal(s) by ICP								
1. Arsenic	SW6010B	1,600		1,000	μg/Kg-dry	1	RHS	7/13/2012
2. Barium	SW6010B	7,500		500	μg/Kg-dry	1	RHS	7/13/2012
3. Cadmium	SW6010B	< 200		200	μg/Kg-dry	1	RHS	7/13/2012
4. Chromium	SW6010B	3,800		500	μg/Kg-dry	1	RHS	7/13/2012
5. Copper	SW6010B	5,300		500	μg/Kg-dry	1	RHS	7/13/2012
6. Lead	SW6010B	3,900		1,000	μg/Kg-dry	1	RHS	7/13/2012
7. Silver	SW6010B	< 100		100	μg/Kg-dry	1	RHS	7/13/2012
8. Zinc	SW6010B	21,000		500	μg/Kg-dry	1	RHS	7/13/2012
Total Selenium by NaBHR								
1. Selenium	SW7742	< 200		200	μg/Kg-dry	1	RHS	7/15/2012

**Definitions:** PQL - Practical Quantitation Limit

DF - Dilution Factor

Qualifiers (Q):

J - Detected below PQL but above MDL: Estimated

S - Spike Recovery Outside Acceptance Limits

B - Analyte detected in associated Method Blank

N - See case narrative for explanation

ANALYTICAL REPORT

CLIENT: K & D Industries, Inc. Project Number: N/A

Lab Order: 1207056 Client Sample ID: Natural Aggregate=Class II Sand

Date: 7/18/2012

**Project:** TRW **Collection Date:** 7/10/2012

Lab Sample ID: 1207056-01A Matrix: SOIL

yst Date
7/16/2012
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**Definitions:** PQL - Practical Quantitation Limit

DF - Dilution Factor

Qualifiers (Q):

J - Detected below PQL but above MDL: Estimated

S - Spike Recovery Outside Acceptance Limits

B - Analyte detected in associated Method Blank

N - See case narrative for explanation

ANALYTICAL REPORT

CLIENT: K & D Industries, Inc. Project Number: N/A

Lab Order: 1207056 Client Sample ID: Natural Aggregate=Class II Sand

Date: 7/18/2012

**Project:** TRW **Collection Date:** 7/10/2012

Lab Sample ID: 1207056-01A Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analyst	Date
41. Benzoic acid	SW8270C	< 3,300		3,300	μg/Kg-dry	1	KLM	7/16/2012
42. Benzyl alcohol	SW8270C	< 1,300		1,300	μg/Kg-dry	1	KLM	7/16/2012
43. Bis(2-chloroethoxy)methane	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
44. Bis(2-chloroethyl)ether	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
45. Bis(2-chloroisopropyl)ether	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
46. Bis(2-ethylhexyl)phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
47. Butyl benzyl phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
48. Chrysene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
49. Dibenz[a,h]anthracene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
50. Dibenzofuran	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
51. Diethyl phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
52. Dimethyl phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
53. Di-n-butyl phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
54. Di-n-octyl phthalate	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
55. Diphenylamine	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
56. Fluoranthene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
57. Fluorene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
58. Hexachlorobenzene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
59. Hexachlorobutadiene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
60. Hexachlorocyclopentadiene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
61. Hexachloroethane	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
62. Indeno[1,2,3-cd]pyrene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
63. Isophorone	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
64. Naphthalene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
65. Nitrobenzene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
66. N-Nitrosodimethylamine	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
67. N-Nitrosodi-n-propylamine	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
68. N-Nitrosodiphenylamine	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
69. Pentachlorophenol	SW8270C	< 800		800	μg/Kg-dry	1	KLM	7/16/2012
70. Phenanthrene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
71. Phenol	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
72. Pyrene	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012
73. Pyridine	SW8270C	< 330		330	μg/Kg-dry	1	KLM	7/16/2012

**Definitions:** PQL - Practical Quantitation Limit

DF - Dilution Factor

Qualifiers (Q):

J - Detected below PQL but above MDL: Estimated

S - Spike Recovery Outside Acceptance Limits

B - Analyte detected in associated Method Blank

N - See case narrative for explanation

ANALYTICAL REPORT

CLIENT: K & D Industries, Inc. Project Number: N/A

Lab Order: 1207056 Client Sample ID: Natural Aggregate=Class II Sand

Date: 7/18/2012

**Project:** TRW **Collection Date:** 7/10/2012

Lab Sample ID: 1207056-01A Matrix: SOIL

Analyses	Method Ref.	Result	Q	PQL	Units	DF	Analys	t Date
Volatiles by GC/MS								
1. 1,1,1-Trichloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
2. 1,1,2,2-Tetrachloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
3. 1,1,2-Trichloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
4. 1,1-Dichloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
5. 1,1-Dichloroethene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
6. 1,2,4-Trimethylbenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
7. 1,2-Dibromoethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
8. 1,2-Dichlorobenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
9. 1,2-Dichloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
10. 1,2-Dichloropropane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
11. 1,3,5-Trimethylbenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
12. 1,3-Dichlorobenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
13. 1,4-Dichlorobenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
14. Benzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
15. Bromodichloromethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
16. Bromoform	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
17. Bromomethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
18. Carbon tetrachloride	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
19. Chlorobenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
20. Chloroethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
21. Chloroform	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
22. Chloromethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
23. cis-1,2-Dichloroethene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
24. cis-1,3-Dichloropropene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
25. Dibromochloromethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
26. Ethylbenzene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
27. m,p-Xylene	SW8260B	< 20		20	μg/Kg-dry	1	GCP	7/12/2012
28. Methyl tert-butyl ether	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
29. Methylene chloride	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
30. o-Xylene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
31. Tetrachloroethene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
32. Toluene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
33. trans-1,2-Dichloroethene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
34. trans-1,3-Dichloropropene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
35. Trichloroethene	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
36. Trichlorofluoromethane	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012
37. Vinyl chloride	SW8260B	< 10		10	μg/Kg-dry	1	GCP	7/12/2012

**Definitions:** PQL - Practical Quantitation Limit

DF - Dilution Factor

Qualifiers (Q): J - Detected below PQL but above MDL: Estimated

S - Spike Recovery Outside Acceptance Limits

B - Analyte detected in associated Method Blank

N - See case narrative for explanation

ANALYTICAL DETAIL REPORT

# **BIO-CHEM Laboratories, Inc.**

1207056 K & D Industries, Inc. TRW Lab Order: Client:

Project: Sampl

Sample ID	Sample ID Client Sample ID	Matrix	Matrix Test Name	Date Sampled	TCLP/SPLP Date	Prep Date QC Batch	QC Batch	Analysis Date	Analytical Batch
1207056-01⊅	1207056-01A Natural Aggregate=Class Soil II Sand	Soil	Herbicides by GC/ECD	7/10/2012		7/12/2012	33965	7/17/2012	GC_K_ECD1_120717A
	Natural Aggregate=Class Soil II Sand	Soil	PCBs by GC/ECD	7/10/2012		7/13/2012	33976	7/17/2012	GC_K_ECD1_120716B
	Natural Aggregate=Class Soil II Sand	Soil	Pesticides by GC/ECD	7/10/2012		7/13/2012	33974	7/16/2012	GC_K_ECD1_120716A
	Natural Aggregate=Class Soil II Sand	Soil	Semivolatiles by GC/MS	7/10/2012		7/13/2012	33973	7/16/2012	GCMS_S_120716B
	Natural Aggregate=Class Soil II Sand	Soil	Total Mercury by CVAA	7/10/2012		7/14/2012	33981	7/14/2012	MTL_D_HY_120714A
	Natural Aggregate=Class Soil II Sand	Soil	Total Metal(s) by ICP	7/10/2012		7/12/2012	33971	7/13/2012	MTL_G_ICP_120713B
	Natural Aggregate=Class Soil II Sand	Soil	Total Selenium by NaBHR	7/10/2012		7/12/2012	33971	7/15/2012	MTL_C_FL_120715A
	Natural Aggregate=Class Soil II Sand	Soil	Volatiles by GC/MS	7/10/2012		7/12/2012	33969	7/12/2012	GCMS_Z_120712A



### **Analytical Laboratory Report** Laboratory Project Number: 50929 Laboratory Sample Number: 50929-001

Order: Page:

50929 2 of 3 07/19/12

Date:

Client Identification:

Crandell Brothers Trucking

Company

Sand Sample

Chain of Custody:

115510

Client Project Name:

CP1 Pit

Sample No:

Collect Date:

07/16/12

Client Project No:

Sample Matrix

Sample Description:

Soil/Solid

Collect Time:

13:30

Sample Comments:

Soil results have been calculated and reported on a dry weight basis unless otherwise noted.

Definitions:

Q: Qualifier (see definitions at end of report) NA: Not Applicable NN: Parameter not included in NELAC Scope of Analysis.

Dry Weight Determination (ASTM D 2974-87)				Ali	iquot ID: 509	929-001	Matrix: Soi	l/Solid A	nalyst: BMG
Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Prep Date	Prep Batch	Analysis Date	Analysis Batch
1. Percent Moisture (Water Content) (NN)	3.1	10.16	%	0.1	1.0	07/17/12	MC120717	07/18/12	MC120717

Michigan 10 Elements b	y ICP/MS (EPA 0200	.2-M/EPA 60	20A)		Al	iquot ID: 509	929-001	Matrix: Soi	l/Solid	Analyst: JLH
Parameter(s)		Result	Q	Units	Reporting Limit	Dilution	Prep Date	Prep Batch	Analysis Da	te Analysis Batch
1. Arsenic	YE STANDARDS	3000		µg/kg	100	20	07/18/12	PT12G18B	07/18/12	T212G18A
2. Barium		5600		µg/kg	1000	20	07/18/12	PT12G18B	07/18/12	T212G18A
3. Cadmium		69		µg/kg	50	20	07/18/12	PT12G18B	07/18/12	T212G18A
4. Chromium		3100		µg/kg	500	20	07/18/12	PT12G18B	07/18/12	T212G18A
5. Copper		5600		µg/kg	1000	20	07/18/12	PT12G18B	07/18/12	T212G18A
6. Lead		3100		µg/kg	1000	20	07/18/12	PT12G18B	07/18/12	T212G18A
7. Selenium		U		µg/kg	200	20	07/18/12	PT12G18B	07/18/12	T212G18A
8. Silver		U		µg/kg	100	20	07/18/12	PT12G18B	07/18/12	T212G18A
9. Zinc		15000		µg/kg	1000	20	07/18/12	PT12G18B	07/18/12	T212G18A

Mercury by CVAAS (EPA 7471B)				Al	quot ID: 509	29-001	Matrix: Soi	/Solid	Analyst: JLP
Parameter(s)	Result	Q	Units	Reporting Limit	Dilution	Prep Date	Prep Batch	Analysis [	Date Analysis Batch
1. Mercury	U	(C < 1)	µg/kg	50	10	07/17/12	PM12G17B	07/17/1	2 M612G17A

2105 Pless Drive · Brighton, Michigan 48114 · Phone (810) 229-7575 · Fax (810) 229-8650 · E-mail bai-brighton@sbcglobal.net

September 21, 2012

Arcadis 28550 Cabot Dr. Suite 500 Novi, MI 48377

Subject:

TRW/Milford

MI000941.0023.00006

Dear Mr. Burton:

Thank you for making Brighton Analytical, L.L.C. your laboratory of choice. Enclosed are the results for the samples submitted on 09/14/2012 for the above mentioned project. Duplicate copies can be supplied at your request for a fee of \$20.00 per copy.

The invoice for this project will be mailed with copy of report. If you have any questions concerning the invoice or the data, please don't hesitate to contact our office. Please reference Brighton Analytical, L.L.C. project ID 20846 when calling with any questions regarding this project.

Sincerely, Brighton Analytical, L.L.C.







ARCADIS Intrastructure - Vialer-Environment: Buildings

9/2/SOK4/0

## **CHAIN OF CUSTODY & LABORATORY ANALYSIS REQUEST FORM**

Page i of /

Lab Work Order#

Shipping Tracking #: 20730826 CofC AR Form 01.12.2007	Specify Turnaround Requirements:	☐ Cooler packed with ice (✓)	Lab Name:	Laboratory Information and Receipt	The American	Special Instructions/Comments:					T	CH-091412	55-11-091512	SI S 191319	Sample ID	F.S.M.M.M.)	Project NameLocation (City, State): TILM/MUFMLD	Na, ru	RE 1850 (MAT DE SURE TICS	≥ [	Contact & Company Name:	
Condition/Cooler Temp: [1] Distribution: WHI	Sample Receipt:	☐ Infact ☐ Not Intact	ody Seal (✔)	on and Receipt TACT VWATHWY								23	オー	9/13/12 1/20 1 50	Collection Type ( ') Matrix  Date Time Comp Grab	Sample(s signature:	MIARTH WES, ART	Tonospore Brosse a her pay Will	248.994.2241	Fax:	Telephone:	
Date/Time: 1/3D De 1/4/12 1/3D De 1/4/12 1/3D De 1/4/12 1/3D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/4/13D De 1/	AUADIS	C. 11. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	~~	Relinquished By	7							0000	9 1 7 7		Total Part Here Val	100				# of Containers	Preservative Filtered (*/)	Antiprotection of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
Date/Time:  YELLOW - Lab copy	Firm/Courier:	Signature: Signature:	Printed Nam	Received By R		Special OA/OC Instructions(√):						7	1	1	Va Sva Mica	25/4/6	OM.	CANALYSIS & METHOD				
PINK - Retained by ARCADIS	JUNE TO STREET	Softwind Company	Printed Nat	Relinquished By Laboratory Received By				ASK STOCKS	10 to 25 (2)	METHANOI		40L) 33	Houb sr	HAID BXO405)	REMARKS	SO - Soil SE - Sediment NL - NAPL/Oil W - Water SL - Sludge SW - Sample Wipe	H. Other:	G. Other:		, to -	on Key: Co	



### Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

e-mail: bai-brighton@sbcglobal.net

To: Arcadis

28550 Cabot Dr.

Suite 500

Novi, MI 48377

Sample Date: 9/14/2012 Submit Date: 9/14/2012

Report Date:

9/14/2012 9/21/2012

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis						
Percent Moisture	10	%		ASTM D2216	LS	9/19/2012
PCB/Pesticide Analysis						
a-BHC	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
a-Chlordane	Not detected	ug/Kg	25	SW846 8081/2	BY	9/18/2012
Aldrin	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
ARO 1016	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1221	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1232	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1242	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1248	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1254	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1260	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1262	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
ARO 1268	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012
b-BHC	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
BP-6(PBB)	Not detected	ug/Kg	50	SW846 8081/2	BY	9/18/2012
d-BHC	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
4,4-DDD	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
4,4-DDE	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
4,4-DDT	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Dieldrin	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endosulfan I	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endosulfan II	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endosulfan sulfate	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endrin	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endrin aldehyde	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
Endrin ketone	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012
g-BHC(Lindane)	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012



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28550 Cabot Dr. Sample Date: 9/14/2012 Suite 500 Submit Date: 9/14/2012

Novi, MI 48377 9/21/2012 Report Date:

BA Report Number: 20846 Project Name: TRW/Milford

Project Number: MI000941.0023.00006 BA Sample ID: BX04053

Sample ID: CH-091412

To: Arcadis

Parameters	Results	Units	DL N	Method Reference	Analyst	Analysis Date	
g-Chlordane	Not detected	ug/Kg	25	SW846 8081/2	BY	9/18/2012	
Heptachlor	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012	
Heptachlor epoxide	Not detected	ug/Kg	20	SW846 8081/2	BY	9/18/2012	
Hexabromobenzene	Not detected	ug/Kg	100	SW846 8081/2	BY	9/18/2012	
Methoxychlor	Not detected	ug/Kg	50	SW846 8081/2	BY	9/18/2012	
Mirex	Not detected	ug/Kg	50	SW846 8081/2	BY	9/18/2012	
Total PCB	Not detected	ug/Kg	330	SW846 8081/2	BY	9/18/2012	
Toxaphene	Not detected	ug/Kg	170	SW846 8081/2	BY	9/18/2012	
PCB/Pesticide solid (extraction)	Extracted			3510C/3545	MB	9/18/2012	
PCB/Pesticide Surrogate Recovery							
Decachlorobiphenyl(DCB)	106	%		8081/8082	BY	9/18/2012	
Herbicide Analysis							
2,4-D	Not detected	ug/Kg	200	SW846 8151	BY	9/20/2012	
Dicamba	Not detected	ug/Kg	50	SW846 8151	BY	9/20/2012	
Dinoseb	Not detected	ug/Kg	20	SW846 8151	BY	9/20/2012	
2,4,5-T	Not detected	ug/Kg	50	SW846 8151	BY	9/20/2012	
2,4,5-TP(Silvex)	Not detected	ug/Kg	50	SW846 8151	BY	9/20/2012	
Herbicide solid (extraction)	Extracted			8151/615	BY	9/18/2012	
Herbicide Surrogate Recovery							
2,4-Dichlorophenylacetic Acid	81	%	60-140%	6 8151/615	BY	9/20/2012	
Semi-Volatile Analysis							
Acenaphthene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	
Acenaphthylene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	
Aniline	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	
Anthracene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	
Azobenzene	Not detected	ug/Kg	200	SW846 8270C	RG	9/18/2012	
Benzo(a)anthracene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	
Benzo(a)pyrene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012	



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To: Arcadis

28550 Cabot Dr.

Suite 500

Novi, MI 48377

Sample Date: 9/14/2012 Submit Date: 9/14/2012

Report Date: 9/21/2012

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Benzo(b)fluoranthene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Benzo(g,h,i)perylene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Benzo(k)fluoranthene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Benzoic acid	Not detected	ug/Kg	3300	SW846 8270C	RG	9/18/2012
Benzyl alcohol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Bis(2-chloroethoxy)methane	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Bis(2-chloroethyl)ether	Not detected	ug/Kg	100	SW846 8270C	RG	9/18/2012
Bis(2-chloroisopropyl)ether	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Bis(2-ethylhexyl)phthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4-Bromophenyl phenyl ether	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Butyl benzyl phthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Carbazole	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4-Chloro-3-methylphenol	Not detected	ug/Kg	280	SW846 8270C	RG	9/18/2012
4-Chloroaniline	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2-Chloronaphthalene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2-Chlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4-Chlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4-Chlorophenyl phenyl ether	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Chrysene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Dibenzo(a,h)anthracene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Dibenzofuran	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,4-Dichlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,6-Dichlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Diethylphthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,4-Dimethylphenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Dimethylphthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Di-n-butylphthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4,6-Dinitro-2-methylphenol	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
2,4-Dinitrophenol	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
2,4-Dinitrotoluene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,6-Dinitrotoluene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Di-n-octylphthalate	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012



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9/14/2012

Submit Date: 9/14/2012

Sample Date:

Report Date: 9/21/2012 To: Arcadis

28550 Cabot Dr.

Suite 500

Novi, MI 48377

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
1,2-Diphenylhydrazine	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Fluoranthene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Fluorene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Hexachlorobenzene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Hexachlorobutadiene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Hexachlorocyclopentadiene	Not detected	ug/Kg	200	SW846 8270C	RG	9/18/2012
Hexachloroethane	Not detected	ug/Kg	300	SW846 8270C	RG	9/18/2012
Indeno(1,2,3-cd)pyrene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Isophorone	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2-Methylnaphthalene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2-Methylphenol (o-Cresol)	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
3&4Methylphenol(m&p-Cresol)	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Naphthalene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2-Nitroaniline	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
3-Nitroaniline	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
4-Nitroaniline	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
Nitrobenzene	Not detected	ug/Kg	200	SW846 8270C	RG	9/18/2012
2-Nitrophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
4-Nitrophenol	Not detected	ug/Kg	830	SW846 8270C	RG	9/18/2012
N-Nitrosodimethylamine	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
N-Nitrosodi-n-propylamine	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
N-Nitrosodiphenylamine	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Pentachlorophenol	Not detected	ug/Kg	800	SW846 8270C	RG	9/18/2012
Phenanthrene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Phenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Pyrene	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
Pyridine	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,4,5-Trichlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
2,4,6-Trichlorophenol	Not detected	ug/Kg	330	SW846 8270C	RG	9/18/2012
BNA solid (extraction)	Extracted			3510C/3545	MB	9/18/2012



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Sample Date: 9/14/2012

Submit Date: 9/14/2012

Report Date: 9/21/2012 To: Arcadis

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Novi, MI 48377

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Semi-Volatile Surrogate Recovery		0.4		9070/605	D.C.	0/10/0010
d14-Terphenyl	107	%		8270/625	RG	9/18/2012
d5-Nitrobenzene	101	%		8270/625	RG	9/18/2012
d5-Phenol	91	%		8270/625	RG	9/18/2012
2-Fluorobiphenyl	93	%		8270/625	RG	9/18/2012
2-Fluorophenol	91	%		8270/625	RG	9/18/2012
2,4,6-Tribromophenol	80	%		8270/625	RG	9/18/2012
Volatile Analysis(Methanol Preserved)						
Acetone	Not detected	ug/Kg	750	SW846 8260B	RG	9/18/2012
Acrylonitrile	Not detected	ug/Kg	100	SW846 8260B	RG	9/18/2012
Benzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Bromobenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Bromochloromethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Bromodichloromethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Bromoform	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Bromomethane(Methyl bromide)	Not detected	ug/Kg	200	SW846 8260B	RG	9/18/2012
2-Butanone (MEK)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Carbon disulfide	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Carbon tetrachloride	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Chlorobenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Chloroethane	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Chloroform	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Chloromethane(Methyl chloride)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
cis-1,2-Dichloroethene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
cis-1,3-Dichloropropene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Cyclohexane	Not detected	ug/Kg	500	SW846 8260B	RG	9/18/2012
1,2-Dibromo-3-Chloropropane	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Dibromochloromethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2-Dibromoethane(Ethylene dibromide)	Not detected	ug/Kg	20	SW846 8260B	RG	9/18/2012
Dibromomethane(Methylene bromide)	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012



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Novi, MI 48377

Sample Date: 9/14/2012 Submit Date: 9/14/2012

Report Date: 9/21/2012

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

1,2-Dichlorobenzene	Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
1,4-Dichlorobenzene	1,2-Dichlorobenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Dichlorodifluoromethane	1,3-Dichlorobenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,1-Dichloroethane	1,4-Dichlorobenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2-Dichloroethane	Dichlorodifluoromethane	Not detected	ug/Kg	100	SW846 8260B	RG	9/18/2012
1,1-Dichloroethene	1,1-Dichloroethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2-Dichloropropane	1,2-Dichloroethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Diethyl ether         Not detected         ug/Kg         200         SW846 8260B         RG         9/18/2012           Diisopropyl Ether(DIPE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Ethyl benzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Ethyltertiary butylether(ETBE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Hexanone(Methyl Butyl Ketone)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Isopropylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyliceri)butyl ether(MTBE)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           4-Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B <t< td=""><td>1,1-Dichloroethene</td><td>Not detected</td><td>ug/Kg</td><td>50</td><td>SW846 8260B</td><td>RG</td><td>9/18/2012</td></t<>	1,1-Dichloroethene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Diisopropyl Ether(DIPE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Ethyl benzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Ethyltertiary butylether(ETBE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Hexanone(Methyl Butyl Ketone)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Isopropylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl (tert)butyl ether(MTBE)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Methylaphthalene         Not detected         ug/Kg         250         SW846 8260B	1,2-Dichloropropane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Ethyl benzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Ethyltertiary butylether(ETBE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Hexanone(Methyl Butyl Ketone)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Isopropylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl (terr) butyl ether(MTBE)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           4-Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Methylanphthalene         Not detected         ug/Kg         250         SW846 8260	Diethyl ether	Not detected	ug/Kg	200	SW846 8260B	RG	9/18/2012
Ethyltertiary butylether(ETBE)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Hexanone(Methyl Butyl Ketone)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Isopropylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methylicer chloride         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Methylene chloride         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG	Diisopropyl Ether(DIPE)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
2-Hexanone(Methyl Butyl Ketone) Isopropylbenzene Not detected Not detected Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iodomethane)) Not detected Methyl (iodide(Iod	Ethyl benzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Isopropylbenzene	Ethyltertiary butylether(ETBE)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Methyl iodide(Iodomethane)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Methyl(tert)butyl ether(MTBE)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           4-Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Methylene chloride         Not detected         ug/Kg         100         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012 </td <td>2-Hexanone(Methyl Butyl Ketone)</td> <td>Not detected</td> <td>ug/Kg</td> <td>250</td> <td>SW846 8260B</td> <td>RG</td> <td>9/18/2012</td>	2-Hexanone(Methyl Butyl Ketone)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Methyl(tert)butyl ether(MTBE)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           4-Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Methylene chloride         Not detected         ug/Kg         100         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012 </td <td>Isopropylbenzene</td> <td>Not detected</td> <td>ug/Kg</td> <td>50</td> <td>SW846 8260B</td> <td>RG</td> <td>9/18/2012</td>	Isopropylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
4-Methyl-2-pentanone(MIBK)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Methylene chloride         Not detected         ug/Kg         100         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012 <td>Methyl iodide(Iodomethane)</td> <td>Not detected</td> <td>ug/Kg</td> <td>50</td> <td>SW846 8260B</td> <td>RG</td> <td>9/18/2012</td>	Methyl iodide(Iodomethane)	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Methylene chloride         Not detected         ug/Kg         100         SW846 8260B         RG         9/18/2012           2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	Methyl(tert)butyl ether(MTBE)	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
2-Methylnaphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           1,1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012 </td <td>4-Methyl-2-pentanone(MIBK)</td> <td>Not detected</td> <td>ug/Kg</td> <td>250</td> <td>SW846 8260B</td> <td>RG</td> <td>9/18/2012</td>	4-Methyl-2-pentanone(MIBK)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
Naphthalene         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012<	Methylene chloride	Not detected	ug/Kg	100	SW846 8260B	RG	9/18/2012
n-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/	2-Methylnaphthalene	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
n-Propylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/	Naphthalene	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
p-Isopropyl Toluene(p-Cymene)         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	n-Butylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
sec-Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	n-Propylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Styrene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           tertiary Amylmethylether(TAME)         Not detected         ug/Kg         250         SW846 8260B         RG         9/18/2012           Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	p-Isopropyl Toluene(p-Cymene)	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
tertiary Amylmethylether(TAME)  Not detected ug/Kg 250 SW846 8260B RG 9/18/2012  Tertiary Butyl Alcohol(TBA)  Not detected ug/Kg 2500 SW846 8260B RG 9/18/2012  tertiary Butylbenzene  Not detected ug/Kg 50 SW846 8260B RG 9/18/2012  1,1,2,2-Tetrachloroethane  Not detected ug/Kg 50 SW846 8260B RG 9/18/2012  1,1,2,2-Tetrachloroethane  Not detected ug/Kg 50 SW846 8260B RG 9/18/2012  Tetrachloroethene  Not detected ug/Kg 50 SW846 8260B RG 9/18/2012  Tetrachloroethene  Not detected ug/Kg 50 SW846 8260B RG 9/18/2012	sec-Butylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Tertiary Butyl Alcohol(TBA)         Not detected         ug/Kg         2500         SW846 8260B         RG         9/18/2012           tertiary Butylbenzene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	Styrene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
tertiary Butylbenzene	tertiary Amylmethylether(TAME)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
1,1,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           1,1,2,2-Tetrachloroethane         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012           Tetrachloroethene         Not detected         ug/Kg         50         SW846 8260B         RG         9/18/2012	Tertiary Butyl Alcohol(TBA)	Not detected	ug/Kg	2500	SW846 8260B	RG	9/18/2012
1,1,2,2-Tetrachloroethane Not detected ug/Kg 50 SW846 8260B RG 9/18/2012 Tetrachloroethene Not detected ug/Kg 50 SW846 8260B RG 9/18/2012	tertiary Butylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Tetrachloroethene Not detected ug/Kg 50 SW846 8260B RG 9/18/2012	1,1,1,2-Tetrachloroethane	Not detected	ug/Kg	50	SW846 8260B		9/18/2012
Tetraemoroutene 1,00 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50 acceptant 2,50	1,1,2,2-Tetrachloroethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Tetrahydrofuran(THF) Not detected ug/Kg 250 SW846 8260B RG 9/18/2012	Tetrachloroethene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
	Tetrahydrofuran(THF)	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012



### Brighton Analytical Analytical Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116 L.L.CTM Phone: (810) 229-7575 FAX: (810) 229-8650

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To: Arcadis

28550 Cabot Dr.

Suite 500

Novi, MI 48377

Sample Date: 9/14/2012 Submit Date: 9/14/2012

Report Date:

9/21/2012

BA Report Number: 20846

BA Sample ID: BX04053

Project Name: TRW/Milford

Project Number: MI000941.0023.00006

Sample ID: CH-091412

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Toluene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
trans-1,2-Dichloroethene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
trans-1,3-Dichloropropene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
trans-1,4-Dichloro-2-butene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2,3-Trichlorobenzene	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
1,2,4-Trichlorobenzene	Not detected	ug/Kg	250	SW846 8260B	RG	9/18/2012
1,1,1-Trichloroethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,1,2-Trichloroethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Trichloroethene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Trichlorofluoromethane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2,3-Trichloropropane	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2,3-Trimethylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,2,4-Trimethylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
1,3,5-Trimethylbenzene	Not detected	ug/Kg	50	SW846 8260B	RG	9/18/2012
Vinyl chloride	Not detected	ug/Kg	40	SW846 8260B	RG	9/18/2012
Xylenes	Not detected	ug/Kg	150	SW846 8260B	RG	9/18/2012
Volatile Surrogate Recovery						
4-Bromofluorobenzene	111	%		8260/624	RG	9/18/2012
d4-1,2 Dichloroethane	100	%		8260/624	RG	9/18/2012
d8-Toluene	96	%		8260/624	RG	9/18/2012
EPA Method 5035 Methanol Preserv	Extracted			EPA 5035	ARC	9/14/2012
%Solid	90	%		ASTM D2216	LS	9/19/2012
All soil results based on dry weight.  DL=Reported detection limit for analytical	method requested. So	ome	Relea	sed by:	Tapol	Sh
compounds require special analytical methodarget detection limits (TDL).			1	Date: 9/21/1	2 1	

### Constituents Detected in Soil Fill Compared to Screening Levels

Constituents	Backfill	Topsoil	Max Composite	Statewide Default	Exceeds Michigan	Michigan Part 201 Residential Criteira Comparison to MI Criteria					Comparison to USEPA RSLs (May 2012) (carcinogens adjusted ELCR Michigan to 1x10 ⁻⁵ )									
Constituents	Sand 7/10/12 ug/kg	Sand Sample 7/16/12 ug/kg	Average ug/kg	Background Levels	Default Background	Drinking Water Protection Criteria	Groundwater Surface Water Interface Protection Criteria (a)	Groundwater Contact Protection Criteria	Soil VIA Inhalation Criteria	Particulate Soil Inhalation Criteria	Direct Contact Criteria	Minimum Pathway Specific Criteria	Statewide Default Background Levels	Final MI Criteria	Max Detect	Exceeds Risk Based Criteria	Exceeds Final Criteria	Resident Soil (ug/kg)	key	Exceeds Criteria
Arsenic	1,600	3,000	3,000	5,800	No	4,600	4,600	2.0E+06	NLV	7.2E+05	7,600	4600	5,800	5,800	3000	No	No	3,900	са	No
Barium	7,500	5,600	7,500	75,000	No	1.3E+06	440,000	1.0E+09	NLV	3.3E+08	3.7E+07	440000	75,000	440,000	7500	No	No	15,000,000	nc	No
Cadmium	< 200	69	69	1,200	No	6,000	3,000 (G)	2.3E+08	NLV	1.7E+06	5.5E+05	3000	1,200	3,000	69	No	No	70,000	nc	No
Chromium (total)	3,800	3,100	3,800	18,000	No	1.0E+09	3.0E+09 (G)	1.0E+09	NLV	3.3E+08	7.9E+08	330000000	18,000	330,000,000	3800	No	No	NA		No
Copper	5,300	5,600	5,600	32,000	No	5.80E+06	73000 (G)	1.0E+09	NLV	1.3E+08	2.0E+07	73000	32,000	73,000	5600	No	No	3,100,000	nc	No
Lead	3,900	3,100	3,900	21,000	No	7.0E+05	2.5E+06 (G)		NLV	1.0E+08	4.0E+05	400000	21,000	400,000	3900	No	No	400,000	L	No
Zinc	21,000	15,000	21,000	47,000	No	2.4E+06	170,000 (G)	1.0E+09	NLV	ID	1.7E+08	170000	47,000	170,000	21000	No	No	2.E+07	nc	No

### Notes:

ELCR - Excess lifetime cancer risk. Michigan finds and excess lifetime cancer risk of 1x10-5 acceptable. Arsenic, if adjusted for MI criteria is below the MI risk-based criteria and the MI default background.

- ca based on protection for carcinogenic effects.
- nc based on protection for noncarcinogenic effects
- G criterion is hardness dependent; a default value of 150 mg/L for the southern Lower Peninsula was used (MI criteria notes)
- ID insufficient data to develop a criterion (MI criteria notes)
- L see RSL User's Guide for lead (RSL criteria notes)
- NLV not likely to volatilize (MI criteria notes) VIA Volatilization to Indoor Air



### Appendix M

Photographic Documentation



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 1

Direction: NA

Description:
Site Preparation -

AS/SVE Well Abandonment.



Photo No.: 2

Direction: NA

Description: Site Preparation -

AS/SVE Well Abandonment.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 3

Direction: East

Description:

Silt Fence Installation Near Upper Mill Pond. Edge of Vegetative Soil Barrier.



Photo No.: 4

Direction: Northeast

Description:

Rolls of Orange Geotextile fabric/ Demarcation Layer - prior to installation.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 5

Direction: South

Description:

Installation of Demarcation Layer on former Kelsey-Hayes site.



Photo No.:

Direction: North

Description:

Installation of Demarcation Layer on former Kelsey-Hayes site, along fenceline adjacent to CSX RR.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 7

Direction: Northeast

Description:

Backfill and Compaction - Area 2

(VOC) Excavation.



Photo No.: 8

**NO..** 0

Direction: North

Description:

Backfill and Compaction - Area 3A.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 9

Direction: Facing West

Description: Tree clearing and Site Prep prior to excavation of Area 1 and 1A.



Photo No.: 10

Direction: Facing North

Description:

Excavation of Area 1A.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 11

Direction: South

Description:

Excavation of Area 1.



Photo No.: 12

Direction: Southwest

Description:

Excavation of Area 1.



MI000941.0023 Milford, Michigan



Photo No.: 13

South Direction:

Description: Excavation of Area 1 Over excavation of Sidewall SW-16.



Photo No.: 14

Direction: Southeast

Description:

Excavation of Area 1 Trench Box at FL-8.



Project No.: MI000941.002
Project Name: TRW Milford City/State:

MI000941.0023 Milford, Michigan



Photo No.: 15

Direction: North

Description:

Excavation of Area 3A.



Photo No.: 16

Direction: Northwest

Description:

Loading of PCB-impacted soil

from Area 3A.



Project No MI000941.0023 Project Na TRW Milford City/State: Milford, Michigan



Photo No.: 17

Direction: Southeast

Description:

Installation of Demarcation Layer and clean fill.



Photo No.: 18

Direction: Southwest

Description:

Installation of Demarcation Layer and clean fill.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 19

Direction: South

Description:

Trench box excavation in Area 3B - CSX ROW.



Photo No.: 20

Direction: South

Description:

Trench box excavation in Area 3B - CSX ROW.



Project No.: MI000941.0023
Project Name: TRW Milford
City/State: Milford, Michigan



Photo No.: 21

Direction: Northeast

Description:

Area 3B excavation.



Photo No.: 22

Direction: NA

Description:

PCB Field Screening for Excavation Sample

Results.



MI000941.0023 Milford, Michigan



Photo No.: 23

South Direction:

Description:

Excavation within trench boxes - Area 3B

CSX ROW.



Photo No.: 24

North Direction:

Description:

Backfill and Compaction within trench boxes used for Area 3B excavation

in CSX ROW.



MI000941.0023 Milford, Michigan



Photo No.: 25

Direction: South

Description:

Installation of vegetated barrier between parking lot entrances - south

parking lot.



Photo No.: 26

South Direction:

Description: Installation of Demarcation Layer on the concrete slab former Kelsey-Hayes

site.



MI000941.0023 Milford, Michigan



Photo No.: 27

Direction: South

Description: Grading fill during vegetated barrier installation at 521 Oak Street.



Photo No.: 28

Direction: Northwest

Description:

Import and Place topsoil during vegetated barrier installation over former Kelsey-Hayes site.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 29

Direction: West

Description: Grading backfill prior to placing topsoil for vegetated barrier.



Photo No.: 30

Direction: North

Description: Grading backfill prior to placing topsoil for vegetated barrier.



MI000941.0023 Milford, Michigan



Photo No.: 31

Direction: Northeast

Description:

Area 4 excavation.



Photo No.: 32

Direction: North

Description:

Area 4 excavation.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 33

Direction: North

Description: Site Restoration installation of fence along former Kelsey Hayes property line.



Photo No.: 34

Direction: North

Description:
Site Restoration Installation of erosion
control mats and fence.



MI000941.0023 Milford, Michigan



Photo No.: 35

Direction: Southwest

Description: Site Restoration -Final grading along the property lines of former Kelsey-Hayes site, 521 Oak St. and Prospect Hill.



Photo No.: 36

West Direction:

Description: Site Restoration hydroseed over vegetated barrier along 521 Oak St. property line.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 37

Direction: North

Description:

Repaved asphalt surface/ barrier for the north parking

lot.



Photo No.: 38

Direction: Northeast

Description:

Asphalt barrier in north parking lot and hydroseed application for vegetated barrier.



MI000941.0023 TRW Milford Milford, Michigan



Photo No.: 39

Direction: East

Description: Erosion control mats, new fence line and vegetated barrier.



Photo No.: 40

Direction: East

Description: Raised well pads for OW-27 and PW-3.



### Appendix N

Final Site Survey of Property As-Built

AS-CONSTRUCTED TABLE	A C CONCEDITOTED TADI E		E
Coordinates Top of Top of Difference Survey Date	AS-CONSTRUCTED TABLE  Coordinates Top of Top of Difference Survey Date		S
X Easting         Y Northing         Demarcation Fabric         Soil Cover           SC01         13328920.41         399104.54         957.11         958.13         1.0         11/22/13           SC02         13328940.47         399105.38         958.11         959.30         1.2         11/22/13	SC57 13328894.25 399640.58 958.50 959.57 1.1 10/3/12		:YOR: (2) 480 (3) 480 (3) 60 mji
SC03     13328960.47     399106.28     958.28     959.38     1.1     11/22/13       SC04     13328980.41     399107.18     957.93     958.95     1.0     11/22/13	SC59 13328918.56 399536.79 958.73 959.84 1.1 10/3/12		URVEY 10-984-8 10-984-8
SC05         13329000.36         399108.11         958.04         959.05         1.0         11/22/13           SC06         13329020.55         399109.09         956.55         958.22         1.7         11/22/13	SC61 13329124.95 399539.24 958.31 959.33 1.0 10/3/12		D St. 81C
SC07     13329001.25     399088.09     952.94     954.43     1.5     11/22/13       SC08     13328981.34     399087.16     951.49     953.36     1.9     11/22/13	SC62     13329139.73     399451.14     958.28     959.45     1.2     10/3/12       SC63     13329066.06     399445.09     958.76     959.89     1.1     10/3/12		M Z F Z □
SC09     13328961.32     399086.33     951.48     952.54     1.1     11/22/13       SC10     13328941.36     399085.43     950.90     952.34     1.4     11/22/13	SC64     13328979.53     399437.15     959.09     960.30     1.2     10/3/12       SC65     13328898.24     399440.33     958.45     959.69     1.2     10/3/12	NOTES	% & & POR POR P. COM. COM. COM.
SC11     13328921.39     399084.57     950.20     951.38     1.2     11/22/13       SC12     13328917.84     399164.50     958.30     959.30     1.0     11/22/13	SC66     13328917.72     399341.20     958.90     959.90     1.0     10/3/12       SC67     13328961.93     399346.86     958.75     959.94     1.2     10/3/12	NOTES: VERTICAL DATUM ELEVATIONS BASED ON LOCAL SITE DATUM.	INEER® AVE. 984-5556
SC13     13328918.73     399144.47     958.08     959.11     1.0     11/22/13       SC14     13328919.59     399124.57     957.85     958.85     1.0     11/22/13	SC68     13329011.10     399354.90     959.10     960.14     1.0     10/3/12       SC69     13329058.66     399361.41     958.93     960.11     1.2     10/3/12	HORIZONTAL DATUM 40 0 20 40 80	RON 810-9
SC15     13328922.32     399064.51     943.42     944.62     1.2     11/22/13       SC16     13328942.28     399065.39     944.34     945.39     1.1     11/22/13       SC17     13328962.19     399066.33     944.84     946.31     1.5     11/22/13	SC70         13329107.47         399367.33         958.50         959.68         1.2         10/3/12           SC71         13329153.25         399376.25         957.93         958.97         1.0         10/3/12	COORDINATES ARE STATE PLANE CORRDINATES BASED ON NORTH AMERICAN DATUM  1983, MICHIGAN, SOUTH ZONE-2113	
SC18 13328982.22 399067.20 946.07 948.38 2.3 11/22/13	SC72     13329166.13     399320.90     957.74     958.94     1.2     10/3/12       SC73     13329131.48     399316.99     958.41     959.48     1.1     10/3/12	( IN FEET ) 1 inch = 40 ft.	CI 519 T T D Pag
SC20 13329003.04 399048.22 949.28 951.95 2.7 11/22/13	SC74     13329083.79     399310.32     958.66     959.79     1.1     10/3/12       SC75     13329034.69     399302.74     958.81     960.09     1.3     10/3/12	I FOEND.	<b>₩</b>
SC21     13328983.14     399047.21     945.28     947.32     2.0     11/22/13       SC22     13328963.16     399046.36     942.73     944.44     1.7     11/22/13       SC23     13328943.07     399045.44     942.13     943.33     1.2     11/22/13	SC76     13328980.62     399295.50     958.80     959.90     1.1     10/3/12       SC77     13328920.97     399287.16     958.77     959.83     1.1     10/3/12	<u>LEGEND:</u>	ORS, INC
SC24     13328923.16     399044.63     941.50     942.51     1.0     11/22/13       SC25     13328924.03     399024.57     940.17     941.17     1.0     11/22/13	SC78     13328926.61     399236.07     958.96     959.98     1.0     10/3/12       SC79     13328980.38     399234.28     958.90     959.97     1.1     10/3/12	LIMITS OF VEGETATIVE BARRIER (INCLUDES DEMARCATION LAYER)	SURVEY
SC26     13328944.06     399025.58     941.52     942.57     1.1     11/22/13       SC27     13328964.01     399026.40     942.10     943.68     1.6     11/22/13	SC80     13329032.82     399234.22     958.47     959.49     1.0     10/3/12       SC81     13329080.70     399242.95     958.53     959.57     1.0     10/3/12		NEERS &
SC28     13328984.07     399027.26     946.72     948.09     1.4     11/22/13       SC29     13329003.97     399028.14     949.16     951.44     2.3     11/22/13	SC82     13329132.29     399252.56     958.06     959.30     1.2     10/3/12       SC83     13329176.49     399261.82     958.31     959.37     1.1     10/3/12	LIMITS OF NEW ASPHALT BARRIER	
SC30     13329023.90     399028.98     950.59     951.89     1.3     11/22/13       SC31     13329024.78     399009.06     950.64     951.64     1.0     11/22/13	SC84     13329183.75     399218.11     957.23     958.23     1.0     10/3/12       SC85     13329149.19     399211.14     957.69     958.88     1.2     10/3/12	LIMITS OF EXISTING ASPHALT BARRIER	
SC32     13329004.89     399008.16     948.94     951.26     2.3     11/22/13       SC33     13328984.98     399007.23     946.70     949.31     2.6     11/22/13	SC86     13329108.40     399204.98     958.07     959.12     1.0     10/3/12       SC87     13329063.22     399199.47     957.87     958.90     1.0     10/3/12		
SC34     13328964.94     399006.40     942.46     944.16     1.7     11/22/13       SC35     13328944.83     399005.52     941.22     942.21     1.0     11/22/13	SC88     13329022.44     399196.60     958.77     959.78     1.0     10/3/12       SC89     13329123.18     398968.69     947.23     948.45     1.2     10/3/12	— — — — PROPERTY LINE  — — — — PROPERTY FENCE	
SC36     13328924.89     399004.65     939.45     940.41     1.0     11/22/13       SC37     13328925.78     398984.52     939.11     940.15     1.0     11/22/13	SC90     13329154.33     398969.10     946.52     948.02     1.5     10/3/12       SC91     13329204.38     398971.67     947.45     948.63     1.2     10/3/12	MONITORING WELLS	N S S S
SC38     13328945.76     398985.55     941.64     942.64     1.0     11/22/13       SC39     13328965.79     398986.48     943.71     945.18     1.5     11/22/13       SC40     13328985.84     398987.25     948.27     949.80     1.5     11/22/13	SC92     13329199.08     398963.12     944.79     945.98     1.2     10/3/12       SC93     13329148.85     398962.46     945.04     946.04     1.0     10/3/12		
SC41 13329005.73 398988.16 950.40 951.38 1.0 11/22/13	SC94 13329132.89 398964.29 946.06 947.18 1.1 10/3/12		SET IRON #46670
SC42     13329025.58     398989.10     950.46     951.58     1.1     11/22/13       SC43     13329184.14     399152.12     956.53     957.53     1.0     11/22/13       SC44     13329151.92     399152.69     957.13     958.32     1.2     11/22/13		939.33	
SC45     13329152.36     399196.25     957.89     958.91     1.0     11/22/13       SC46     13329115.35     399191.70     957.91     958.92     1.0     11/22/13		39 38 0W 10 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10 0W 38 10W 38 10W 38 10W 38 10W 38 10W 38 10W 38 10W 38 10W 38 10W	
SC47         13329124.03         399122.43         954.83         955.92         1.1         11/22/13           SC48         13329068.99         399186.55         957.62         958.83         1.2         11/22/13			35
SC49     13329070.03     399152.16     956.31     957.41     1.1     11/22/13       SC50     13328927.49     399232.10     959.02     960.01     1.0     11/22/13			Y A A
SC51     13329107.29     399059.11     952.25     953.25     1.0     11/22/13       SC52     13329108.63     399039.11     951.31     952.27     1.0     11/22/13		SET IRON 940.53 940.53 940.53	
SC53     13329118.05     398869.64     940.85     942.17     1.3     11/22/13       SC54     13329120.08     398840.10     940.19     941.21     1.0     11/22/13			
SC55     13329120.83     398792.69     939.14     940.13     1.0     11/22/13       SC56     13329143.84     398793.91     939.32     940.28     1.0     11/22/13	CSX RAILROAD	ECON NO. 10 TO SECOND STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	ျှ လ
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FOUND IRON OBLITERATED CAP			SCALE: 1" = 4  DATE: 11-22-1
		SURVEYOR'S CERTIFICATE:  AS A PROFESSIONAL SURVEYOR IN THE STATE OF MICH hereon delineated has been performed under my supe	· · · · · · · · · · · · · · · · · · ·
		nereon defined ted not been performed under my supe	CHK'D: CR
		Carolyn R. Hunter P.S. #46670	JOB NO. 1207.0  Date:  SHT 1 OF